February 6, 1997 File 93053.02

REPORT

Phase I Environmental Site Assessment
Dygert Seating, Inc.
53381 Marina Drive
23542 Cooper Drive
Elkhart, Indiana

Prepared For

Mr. David Dygert Dygert Seating, Inc. 53381 Marina Drive Elkhart, Indiana 46514

and

Mr. Kon Klostermen Flexsteel Industries Dubuque, Iowa 52001

Weaver
Boos
Consultants, Inc.

ENVIRONMENTAL AND GEOTECHNICAL SERVICES Chicago, Illinois Elkhart, Indiana Weaver
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February 6, 1997 File 93053.02

Mr. David Dygert Dygert Seating, Inc. 53381 Marina Drive Elkhart, Indiana 46514

Mr. Ron Klosterman Flexsteel Industries Dubuque, Iowa 52001

REPORT

Phase I Environmental Site Assessment Dygert Seating, Inc. 53381 Marina Drive 23542 Cooper Drive Elkhart, Indiana

Dear Messrs. Dygert and Klosterman:

Weaver Boos Consultants, Inc. (Weaver Boos) has completed a Phase I Environmental Site Assessment (ESA) of the above referenced site. In our opinion, the results of the Phase I ESA revealed no evidence of recognized environmental conditions in connection with the subject property.

Our work and findings are presented in more detail in the text of our report. Supporting information is included in the appendices.

If you have any questions or comments regarding this report, please do not hesitate to call. It has been a pleasure working with you on this project.

Sincerely, Weaver Boos Consultants, Inc.

Colin Campbell Engineering Technician David S. O'Dea, CHMM Project Engineer

ENVIRONMENTAL AND GEOTECHNICAL SERVICES Griffith, IN Albuquerque, NM

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PHASE I ENVIRONMENTAL SITE ASSESSMENT

Dygert Seating, Inc. 53381 Marina Drive 23542 Cooper Drive Elkhart, Indiana

EXECUTIVE SUMMARY

Weaver Boos Consultants, Inc. (Weaver Boos), has completed a Phase I Environmental Site Assessment (ESA) of Dygert Seating, Inc. located at 53381 Marina Drive and 23542 Cooper Drive in Elkhart, Indiana. On January 15, 1997, Weaver Boos performed a Phase I ESA walk-through and visually assessed the site for potential environmental concerns. Weaver Boos' representative, Chet Skwarcan, inspected the site for recognized environmental conditions including potential underground storage tanks (USTs), above-ground storage tanks ASTs, polychlorinated biphenyl (PCB) containing equipment, asbestos-containing materials (ACM), hazardous material storage or handling areas, containerized or bulk wastes, and visual indications of contaminated soils.

We also performed a records review in an effort to identify environmental conditions in connection with the property. The records review addresses not only the subject site but also pertains to properties within a one-mile radius of the subject site. The records of these nearby properties are reviewed to assess the likelihood of problems from migrating substances. The records review also includes a review of available historical data which can be helpful in identifying past uses of the property and surrounding properties that may have had an environmental impact.

Based on our site inspection, a review of regulatory files, and interviews with various agencies, it is our opinion that this assessment has revealed no evidence of recognized environmental conditions in connection with the subject property.

The body of this report presents all findings in narrative form. Appendices presented at the end of the report consist of a qualifications summary, figures, photographs and information in support of the regulatory review. The appendices also include the Historical Data Summary Table and interview documentation.

PHASE I ENVIRONMENTAL SITE ASSESSMENT

Dygert Seating, Inc. 53381 Marina Drive 23542 Cooper Drive Elkhart, Indiana

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1.0 INTRODUCTION

Weaver Boos Consultants, Inc. (Weaver Boos) has completed a Phase I Environmental Site Assessment (ESA) of Dygert Seating, Inc. located at 53381 Marina Drive and 23542 Cooper Drive in Elkhart, Indiana. The Phase I ESA was conducted for the benefit of Dygert Seating, Inc./ Flexsteel Industries, Inc. The assessment of the property was authorized on January 10, 1997, by Mr. David Dygert.

The scope of services performed during this assessment include a Phase I Environmental Site Assessment consisting of a visual site survey, a records review, interviews, and additional research. The purpose of this report is to present our findings regarding areas of environmental concern, if present, at the subject site.

The body of this report presents our findings in narrative form. Appendices presented at the end of the report consist of a qualifications summary, figures, photographs, and information in support of the regulatory review. A Historical Data Summary Table and interview documentation are also presented at the end of the report.

1.1 Special Terms and Conditions

1.1.1 Scope of Work

Weaver Boos conducted this Phase I ESA in general accordance with American Society for Testing and Materials (ASTM) *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (E 1527-94).

1.1.2 Limitations of Site Reconnaissance

All accessible areas were inspected during the site visit.

2.0 PHYSICAL SITE DESCRIPTION

2.1 Location

The subject site is located at 53381 Marina Drive and 23542 Cooper Drive in Elkhart, Indiana. Figure 1 illustrates the site location and Figure 2 illustrates the site layout. The site is situated in the north-central portion of Section 26, Township 38 North, Range 5 East in Elkhart County, Indiana.

2.2 Site and Vicinity Characteristics

Weaver Boos personnel conducted a walk-through survey of the subject property on January 15, 1997. Existing and/or potential contamination sources and the general site layout were noted. Particular emphasis was placed on noting the potential location of drums, storage tanks, stained areas, past disposal sites, insulated equipment, hazardous material usage, and areas showing evidence of vegetative stress.

2.2.1 Site Topography

A review of the 1961 Elkhart, Indiana, 7.5-minute quadrangle topographic map published by the United States Geological Survey (USGS) indicates that the site is approximately 750 feet above mean sea level (msl). The area surrounding the property is relatively flat.

2.2.2 Surficial Geology and Hydrogeology

The subject site was located on a soil survey map produced by the United States Department of Agriculture, dated April 1974. The subject site is underlain by a soil classified as "(OSA)." The (OSA) soil is described as deep and moderately deep over sand and gravels, somewhat excessively drained and well drained, coarse textured and moderately coarse textured soils that developed in a loamy outwash. This type of underlying geology implies a moderate potential for groundwater contamination of shallow aquifers.

2.3 Descriptions of Structures and Improvements

Dygert's main facility, located at 53381 Marina Drive, was originally constructed in 1983 and a 14,000 sq ft addition was added in 1994. This facility is now a 77,000 sq ft sheetmetal pole barn on a concrete slab. Dygerts second facility located at 23542 Cooper Drive was constructed in 1983. This building is also a sheet metal pole barn, 22,400 sq ft in size. At the time of the inspection both sites were in full operation.

2.3.1 Utilities

Permeable fill associated with subgrade utilities can provide pathways for contaminant migration (where it to exist) to or from a site. The various utilities are discussed below.

2.3.2 Water/Sanitary

Water and sanitary service at the Marina Drive site are provided by the city of Elkhart and enter the site along the eastern perimeter from Marina Drive.

Water and sanitary service at the Cooper Drive site are also provided by the city of Elkhart and enter along the northern perimeter from Cooper Drive.

2.3.3 Electrical/Gas

Electrical and natural gas service at both Marina and Cooper Drive sites are provided by NIPSCO.

2.4 Information Regarding Environmental Liens

At the time of this study, no information regarding environmental liens against the subject property was available.

2.5 Current and Past Uses of Property

The subject property is currently being used by Dygert Seating, Inc. Both the Marina and Cooper Drive sites were constructed in 1983 and contain an office section and a manufacturing section. Prior to 1983 the property was owned by Allen J. Ludwig and David J. Miller from approximately 1962 to 1978. From 1946 to 1962 the properties were owned by Ernest and Minola Baker.

2.6 Current and Past Uses of Adjoining Properties

2.6.1 Current Uses of Adjoining Properties

The adjoining properties are being used for commercial purposes and were visually observed from the subject property to check for recognized environmental conditions. No environmental conditions were noted on the adjacent properties at the time of the inspection. The properties adjoining the subject site are currently used for commercial purposes.

2.6.2 Past Uses of Adjoining Properties

Review of historical sources indicates that prior to 1977, the adjacent properties were unimproved farmland.

3.0 RECORDS REVIEW

3.1 Regulatory Review

Since the early 1970's, environmental agencies have been tracking the compliance of many facilities with the various laws that were promulgated to reduce the pollution of the air and water. More recently, records have been maintained which document spills of hazardous materials and the locations of known waste sites or regulated waste handling facilities.

The records review is intended to identify potential environmental conditions in connection with the property. The records reviewed pertain not just to the subject site but also to properties within a mile or less of the subject site. Certain regulatory records of these nearby properties are reviewed to assess the likelihood of problems associated with migrating hazardous substances.

Standard and practically reviewable records are included. For the subject and nearby sites, these records can be found in the following data bases:

- Federal National Priorities List (NPL)
- Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) List
- Federal Resource Conservation and Recovery Act (RCRA) Generator Lists and Treatment, Storage and Disposal Facilities (TSD) List
- Federal Emergency Response Notification System (ERNS) List
- State lists of hazardous waste sites
- State solid waste facilities (SWF) list
- State registered underground storage tank (RST) list
- State leaking reported underground storage tank (LRST) list

The following sections describe the review of various regulatory lists.

3.2 U. S. Environmental Protection Agency (USEPA)

Environmental Risk Information & Imaging Services headquartered in Herndon, Virginia, was retained to provide an ASTM Radius Report for this project. This report is a computerized search of the state and federal environmental data which identifies various properties with a record of environmental activity from the files of the United States Environmental Protection Agency (USEPA). The various lists researched by ERIIS include the National Priorities List (NPL), the Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) list, the Resource Conservation and Recovery Information System (RCRIS) list, and the Emergency Response Notification System (ERNS) list. Weaver Boos has reviewed the report and summarized relevant findings in the sections below. The computerized database review report provided to Weaver Boos by ERIIS, is included in this report as the Regulatory Documentation appendix.

3.2.1 National Priorities List

The National Priorities List (NPL), commonly referred to as the Superfund list, is EPA's database of uncontrolled or abandoned waste sites identified for priority remedial actions under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA). A site, to be included on the NPL, must either meet or surpass a predetermined hazardous ranking system score, be chosen as a state's top priority site, or meet all three of the following criteria: (1) the US Department of Health and Human Services issues a health advisory recommending that people be removed from the site to avoid exposure; (2) EPA determines that the site represents a significant threat; (3) EPA determines that clean-up of the site is the most cost-effective method to alleviate the threat to human health and the environment.

A search of the May, 1996, NPL revealed no (0) Superfund sites located within one mile of the subject site.

3.2.2 Comprehensive Environmental Response Compensation and Liability Information System

Under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), the various states were required to develop a list of sites that represent a release or threatened release of hazardous substances to the environment. The Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) is the program under which the State of Illinois has compiled this information. If a site is included in a preliminary ranking by the state, the USEPA prioritizes those site for classification and potential inclusion on the National Priorities List (NPL or Superfund List).

A search of the May, 1996, CERCLIS database revealed no (0) sites within one-half mile of the subject site.

3.2.3 Resource Conservation and Recovery Act

The Resource Conservation and Recovery Act (RCRA) covers hazardous waste from its point of generation to its point of disposal. This "cradle to grave" management of waste is designed to control the facilities currently involved in either the generation (small or large quantity generators) or treatment, storage or disposal (TSD) of hazardous wastes or other solid waste management units (SWMUs). A TSD facility, most commonly waste storage facilities, include landfills, surface impoundment's, and incinerators.

If the subject site was ever part of a facility which included a RCRA TSD unit (even if that unit was properly closed), then the site may come under increased scrutiny under RCRA's corrective action program which may require additional testing and possible remediation at on-site SWMUs. The Resource Conservation and Recovery Information System (RCRIS) is a nationwide database compiled by EPA created to maintain and regulate RCRA facilities.

The ERIIS search of the May, 1996, RCRIS Database revealed no (0) RCRA TS sites within one mile of the subject site. In addition, the RCRIS search revealed three (3) RCRA Small Quantity Generator (SG) sites and two (2) RCRA Large Quantity Generator (LG) sites with a quarter mile of subject property.

The two RCRA LG sites are identified as (1) SMM Corporation, 53364 Marina Drive, Elkhart, Indiana; and (2) Geocel Limited Inc., 53280 Marina Drive, Elkhart, Indiana

SMM Corporation site is located within the "site area." The site area is designated by ERIIS as 100 feet in any direction from the center of the subject site. The Geocel Limited, Inc. site is located approximately 374 feet northwest of the subject site.

The three RCRA SG sites are identified as (1) Chipco Inc., 53224 Marina Drive, Elkhart, Indiana; (2) Re Jackson Co., Inc., 53217 Marina Drive, Elkhart, Indiana; and (3) Stiles Inc., 23551 Cooper Dr., Elkhart, Indiana.

The Chipco Inc. site is located approximately 644 feet northwest of the subject site. The Re Jackson Co., Inc. is located approximately 675 feet from the subject properly. The Stiles Inc. site is located approximately 1061 feet from the subject site.

None of the RCRA sites listed in the database are reported in RAATS. RAATS is an acronym for RCRA Administrative Action Tracking System. RAATS tracks RCRA facilities and violations of RCRA regulations. Since the closest RCRA site to either Dygert facility is located across the street from the Marina Drive facility, and since none of the sites are listed in RAATs, in our opinion, the listed RCRA sites do not represent a significant environmental concern.

3.2.4 Emergency Response Notification System

The Emergency Response Notification System (ERNS) is a national database of reported release of oil and hazardous substances. The database contains information from spill reports made to various federal, state and local authorities including the various state regulatory agencies, the USEPA, the US Coast Guard, the National Response Center and the Department of Transportation. Along with the reporting requirements of the various regulations, stringent investigatory and clean up requirements are placed upon the party responsible for a release. These requirements are designed to address releases to minimize their impact.

A search of the August 1996, ERNS Database revealed that the subject site had no (0) reported spills of oil or hazardous substances.

3.3 State Database Information

The State Report compiled by ERIIS, also presented in the Regulatory Documentation Appendix, includes Registered Underground Storage Tank (RST) data, Leaking RST (LRST) data, and the Indiana Solid Waste Facilities (SWF) data. The listings are described and summarized in the following sections.

3.3.1 Leaking Registered Underground Storage Tanks (LRST) List

The Indiana Department of Environmental Management (IDEM) maintains an inventory of reported releases resulting from registered underground storage tanks (RSTs) located within Indiana. The database research indicates that there are no (0) LRST sites located within one-half mile of the subject site.

3.3.2 Registered Underground Storage Tank (RST) List

RSTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the State agency responsible for administering the RST program. The database report indicates that there are no (0) RST sites within one-quarter mile of the subject site.

3.3.3 State Hazardous Waste Sites

State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds are identified where cleanup will be paid for by potentially responsible parties. The database indicates that there are no (0) State CERCLIS List (SCL) sites within one mile of the subject site.

3.4 Orphan Sites

An "orphan site" list is provided with the environmental database search report. "Orphan sites" refers to sites which, due to incomplete geographic location data, are not plotted on the site map. The site names, their limited geographical information, and the regulatory lists(s) on which they appear are provided in the ERIIS report.

A reasonable attempt was made by Weaver Boos to obtain an address for orphan sites listed in the regulatory database report. Sources researched include local street maps, telephone interviews, and information obtained during the site visit. However, the amount of data needed to be reviewed to assess each orphan site is, in our opinion, not "practically reviewable" and not within the Phase I ESA scope-of-work.

In our opinion, the orphan sites that were located do not represent a significant environmental concern in connection to the subject property.

3.5 Physical Setting Sources

Weaver Boos reviewed the 1961, USGS 7.5-minute quadrangle topographic map for Elkhart, Indiana, showing the area on which the property is located. The purpose of the review was to identify local topographic conditions which would be of importance in the event of a release or migration of a hazardous material to or from the subject site.

Our review of the above referenced maps did not reveal on-site topographic conditions which would influence the migration of contaminants to or from the subject site.

3.6 Historical Use Information

The objective in consulting historical sources is to develop a history of the previous uses or occupancies of the property and surrounding area in order to identify those uses or occupancies that are likely to have led to recognized environmental conditions in connection with the property.

According to the ASTM standard for ESA's, identifying prior uses of the property areas is a two-tiered process. The first step is to check the uses of the property from the present back until 1940 using the ASTM Standard Historical Sources. The second step involves checking the uses of the property prior to the year 1940 or until a time when the property was not yet developed, again using Standard Historical Sources. The ASTM Standard Historical Sources include:

- · Aerial photographs
- Fire insurance maps
- · Property tax files
- Land title records
- USGS 7.5-minute quadrangle topographic maps
- · Local street directories
- Building department records
- Zoning / land use records
- Other historical sources

Depending on the site location and other factors, many of the Standard Historical Sources are not available. In some cases, there is such a great quantity of data that it is not practically reviewable. Non-available data, or data that is not practically reviewable, is known as "data failure." The Historical Documentation appendix at the end of this report contains a table which summarizes the standard historical sources used during our research. The table also includes information regarding "data failure" where data was either unavailable or not practically reviewable.

Available historical sources for the subject property include the the document entitled *History of Elkhart County*, aerial photographs, land title records, maps, and historic USGS topographic maps.

Based on our research of the above-referenced historical sources, prior to 1983 the property was vacant and used for agricultural purposes. In our opinion, the historical sources reviewed indicate no significant environmental concerns in connection with the property.

4.0 SITE RECONNAISSANCE

4.1 Hazardous Substances and Petroleum Products in Connection with Identified Uses

No hazardous substance or petroleum products were observed to be used on the subject site during this investigation.

4.2 Storage Tanks

4.2.1 Underground Storage Tanks(UST)

Underground storage tanks (USTs) have the potential to leak and/or release their contents into the surrounding environment. The U.S. Environmental Protection Agency (USEPA) estimates that 8 to 20 percent of all USTs leak and/or have had releases to the environment. Newly enacted federal and state regulations have been implemented to control the uses of USTs.

Current regulations place stringent requirements upon owners/operators of UST systems. These include upgrade requirements for all systems in place prior to the initiation of the law and installation requirements for all new systems. All USTs are required to include a method of detecting releases from both the tanks and the associated piping. In addition, all UST systems have requirements for construction that include protection from corrosion and compatibility of tank and line materials with stored products. As such, fewer releases from systems meeting these standards represent the impact they once did. The current UST regulations place very stringent requirements upon owners/operators should releases occur from their tanks. This includes detailed investigatory and remedial requirements as well as financial assurance requirements to demonstrate the ability to cover the costs associated with a release should it occur. As such, the current owners of any registered systems near the site would maintain liability for releases from their systems.

No indications of USTs were noted on-site during the investigation.

4.2.2 Above Ground Storage Tanks (AST)

One (1) permanent above ground storage tank (AST) was observed at 23542 Cooper Drive. The AST is approximately 4,000 gallons in size and is labeled as containing liquid argon. No standing liquid was observed in the tank area which is guarded by a 10-foot high fence. The tank was clearly labeled and good housekeeping practices were in use. No environmental condition was observed at the subject site as a result of the ASTs. No above ground storage tanks were observed at 53381 Marina Drive.

4.3 Odors

No strong odors were noted on the property during the site inspection.

4.4 Pools of Liquid

No pools of liquid were noted on the subject property during the site inspection.

4.5 Drums

No drums were noted on site during the inspection.

4.6 Polychlorinated Biphenyls (PCBs)

Prior to 1976, polychlorinated biphenyls (PCBs) were commonly used in di-electric fluids in transformers, light ballasts, capacitors, and hydraulic fluids because of their desirable thermal characteristics. In 1976, PCBs were demonstrated to be highly toxic and, because of their persistence in the environment, their manufacture was discontinued in the United States.

One of the most common utilization's of PCB material is in transformers associated with electrical distribution. Under current USEPA regulations, transformers must be classified as "non-PCB" (containing oils which are less than 50 parts per million {ppm} PCBs), "PCB-contaminated" (containing 50-499 ppm PCBs), or "PCB transformers" (500 or more ppm PCBs). Untested transformers by law must be classified as "PCB-contaminated" while all new transformers must be guaranteed as "non-PCB" by their manufacturer.

During the site inspection, no suspect PCB containing equipment was noted on the subject property.

4.7 Stains or Corrosion

No stained or corroded areas were noted on the subject property.

4.8 Drains, Sumps, and Wells

No drains, sumps, or wells were noted on the subject property.

4.9 Stained Soil

No signs of stained soil or stressed vegetation (indicating possible soil contamination) were observed on the subject site during the inspection.

4.10 Solid Waste

No mounds or depressions (indicators of improper dumping or filling) were observed on the subject property during the site inspection.

5.0 INTERVIEWS

The objective of interviews is to obtain information indicating recognized environmental conditions in connection with the property. Owners, site managers and local agency officials may have record of events or conditions which are not evident during the physical site inspection or the data base search.

5.1 Key Site Manager

Mr. Greg Lucchese, Executive Vice President of Dygert Seating, was interviewed during the site inspection. Mr. Lucchese reported that, to the best of his knoledge, there are no environmental concerns associated with their facilities.

5.2 Local Government Agencies

The local government agencies contacted during this ESA included the Indiana Department of Environmental Management, Elkhart Fire Department, and the Elkhart County Health Department. All of the above listed agencies, reported having no knowledge of environmental concerns in connection with the subject property. Our contacts with the above agencies are documented in the Interview Documentation appendix.

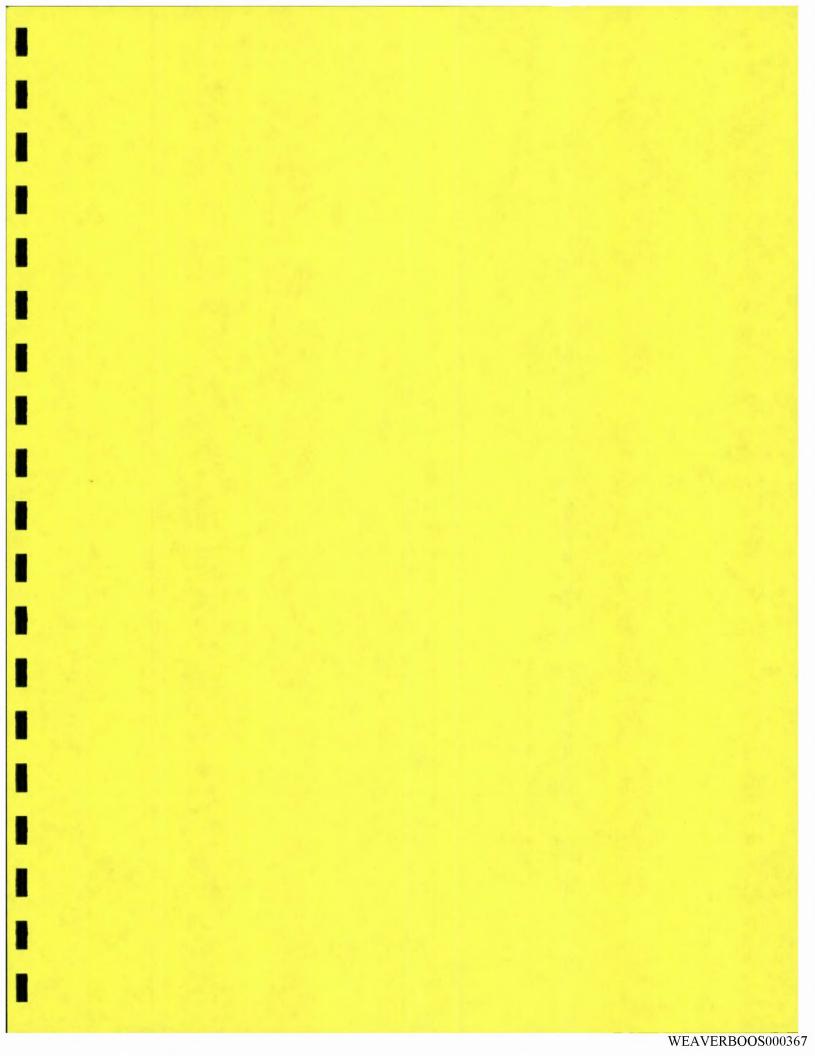
6.0 FINDINGS AND CONCLUSIONS

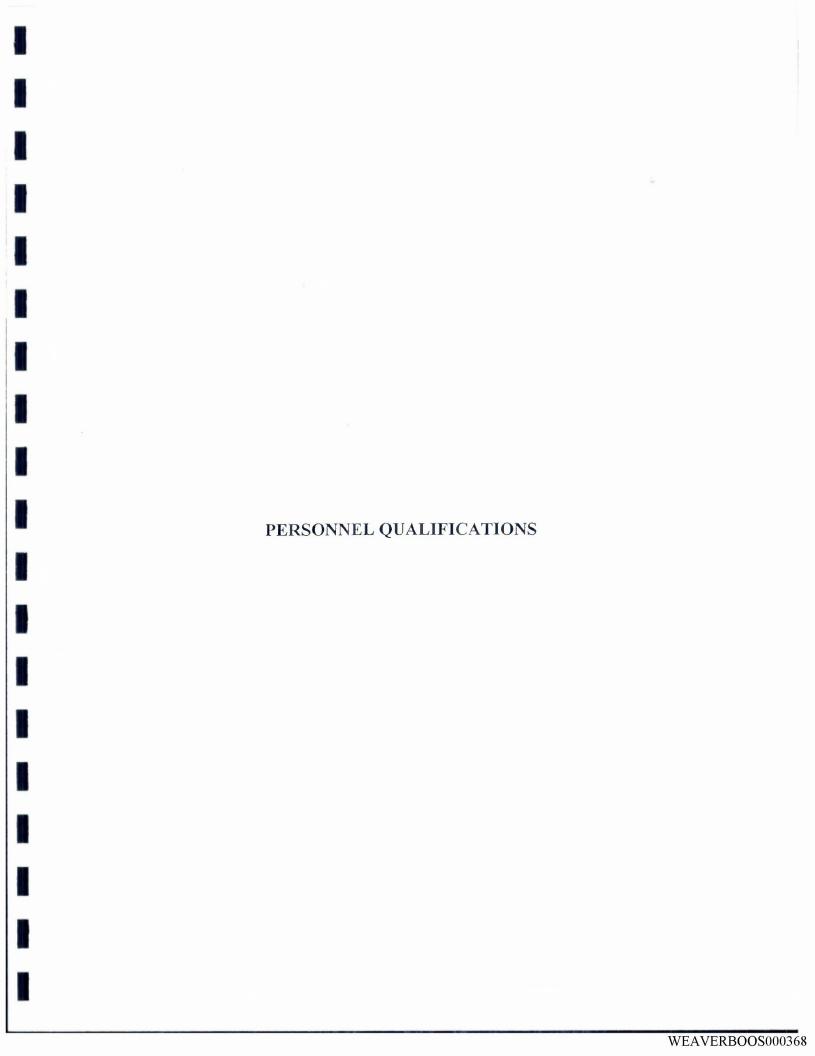
We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-94 of 53381 Marina Drive /23542 Cooper Drive, Elkhart, Indiana. Any exceptions to, or deletions from, this practice are described in Section 1.1.2 of this report. In our opinion, the results of the Phase I ESA revealed no evidence of recognized environmental conditions in connection with the subject property.

7.0 QUALIFICATIONS

This study was developed in general accordance with the technical standards of practice for environmental assessments at the time the study was conducted. It should be noted, however, that no investigation can completely eliminate the possibility of hazardous waste and/or environmental contamination at a particular site. However, the standard of care exercised for this study was in accordance with generally accepted practices and a reasonable effort was made to ensure that the information presented in this report is materially complete and accurate.

The conclusions presented in this report are professional opinions based solely upon visual observations of the site and vicinity and our interpretation of the available historical information and comments reviewed, as described in this report. They are intended for the sole use of our Client. The scope of services performed in execution of this investigation may not be appropriate to satisfy the needs of other users, and any use or reuse of this document or the findings, conclusions, or recommendations presented herein is at the sole risk of said user. We, therefore, cannot be responsible for independent conclusions, opinions or recommendations of others based on our study. If additional information from the site is generated, it should be provided to us so that we may evaluate its impact on our conclusions





DAVID S. O'DEA Project Manager

FIELDS OF EXPERTISE:

Environmental Assessments, Environmental Remediation, Underground Storage Tank Management, Risk Assessments, and Compliance Audits

EDUCATION:

BS, Geology, Southern Illinois University
MS, Environmental Engineering, Illinois Institute of
Technology

CERTIFICATIONS:

Certified Hazardous Materials Manager (CHMM)

PROFESSIONAL SUMMARY:

Mr. O'Dea is a Project Manager with Weaver Boos Consultants, Inc.. He has over 8 years of applied experience in environmental projects. He is involved with conducting Phase I, II and III environmental site assessments and remediation projects. He conducts risk assessments, compliance audits, indoor air quality studies and industrial hygiene assessments.

SELECT PROJECT EXPERIENCE

Mr. O'Dea served as Project Manager for a Phase I and Phase II Environmental Site Assessment for the 12-acre Cook County Boot Camp facility in Chicago, Illinois. The project dalso involved a risk assessment, removal of six underground storage tanks and soil remediation.

He has been a Project Manager for Phase I and Phase II Environmental Site Assessments for nine industrial properties in Wood Dale, Illinois.

He had project management responsibilities for Phase I and Phase II Environmental Site Assessment for a 20-acre commercial facility in Schaumburg, Illinois. The project involved an asbestos survey, lead/drinking water assessment, inderground storage tank removal, soil remediation. PCB pallast removal and disposal, and hazardous waste disposal.

Mr. O'Dea has been a Project Manager for an emergency CB-spill clean-up in a major downtown Chicago office ouilding.

He was a presenter at an Environmental Site Assessment raining seminar for a major cellular telephone company. The seminar focused on the proper implementation of the ASTM

Transactional Screen Questionnaire process for due diligence in corporate land acquisitions.

He has been a Project Engineer and Construction Manager for a major remediation project at an industrial facility involving underground storage tank removal, soil clean-up by excavation, lead-dust clean-up, and concrete demolition and replacement. He was responsible for bidding, contractor coordination, contract negotiation and scheduling.

As Project Manager, Mr. O'Dea supervised the removal of two 10,000 gallon underground storage tanks in downtown Los Angeles, California.

He has been a Project Manager in the removal of lead-based paint from the antenna base of the 100-story John Hancock Center in Chicago, Illinois.

He has been an Asbestos Program Manager for the John Hancock Center. He provided industrial hygiene related consulting and project management services for the removal of over 500,000 square feet of asbestos fireproofing.

Mr. O'Dea has conducted indoor air quality surveys for various downtown Chicago office buildings and has conducted over 100 environmental training sessions on environmental site assessments, asbestos-containing materials and other environmental issues.

PUBLICATIONS:

Contributing Author "Measurement of Perchloroethylene Indoor Air Levels Caused by Fugitive Emissions from Unvented Dry-to-Dry Dry Cleaning Units", Journal of the Air & Waste Management Association, 1995

Contributing Author "Recent Developments on Environmental Matters Affecting Real Estate" presented at the Chicago Bar Association, April, 1994

PROFESSIONAL AFFILIATIONS:

American Industrial Hygiene Association
Air and Waste Management Association
Academy of Certified Hazardous Materials Managers
Midwest Environmental Association

DOEA DOC

Revised 12/29/95

COLIN CAMPBELL

Engineering Technician

FIELDS OF EXPERTISE

Phase I Environmental Site Assessments

Subsurface Investigations

Soil and Groundwater Sampling

Methane Monitoring

Construction Management

Soil Sample Analysis

CERTIFICATION

Troxler Nuclear Density Gauge

EDUCATION

B.A. Geography - 1995

Northeastern Illinois University

Chicago, Illinois

Minor: Geology

PROFESSIONAL SUMMARY

Mr. Campbell is an Engineering Technician with Weaver Boos Consultants. He has over two years experience and has functioned as a construction manager at several large landfill sites. Mr. Campbell is actively involved with all aspects of Phase I Environmental Site Assessments. He also participates in Phase II Environmental Site Assessments and underground storage tank removal projects.

SELECTED PROJECT EXPERIENCE

 Conducted geo-probe investigations in order to determine surficial geology.

 Collected groundwater and asbestos samples for Phase II Site Assessments.

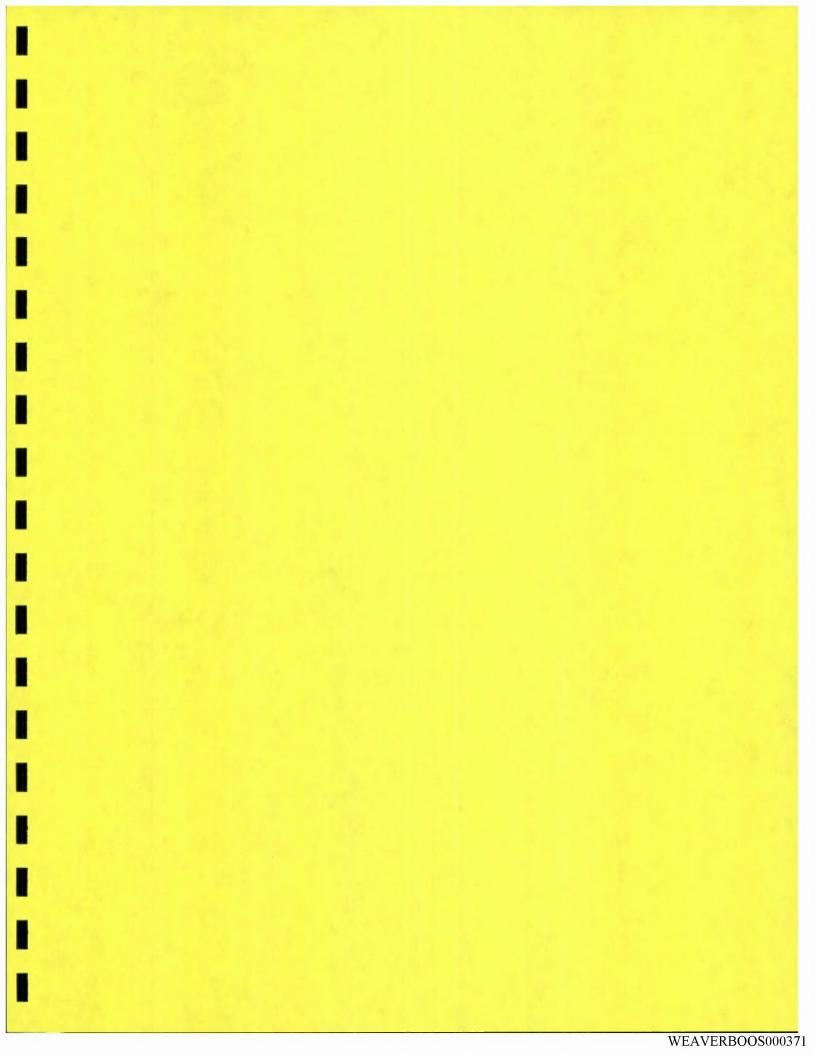
 Conducted research for Phase I Environmental Assessments.

 Installed groundwater monitoring wells and sampled groundwater at numerous sites in Illinois and Indiana.

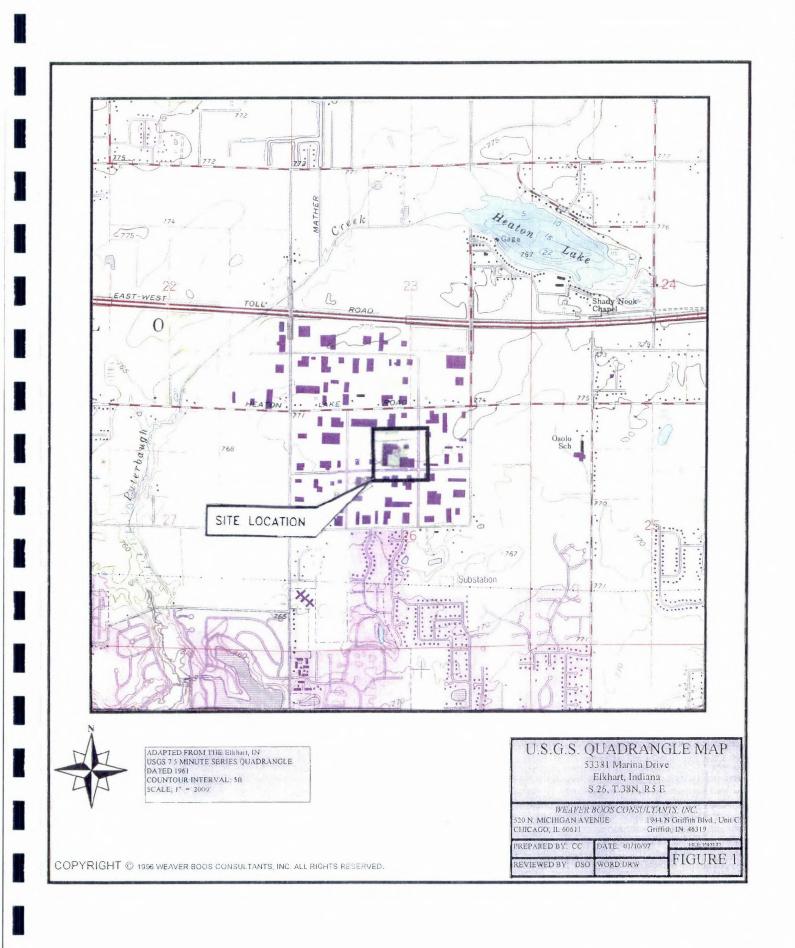
 Worked on numerous landfill projects which included initial construction, and installation of groundwater and methane wells.

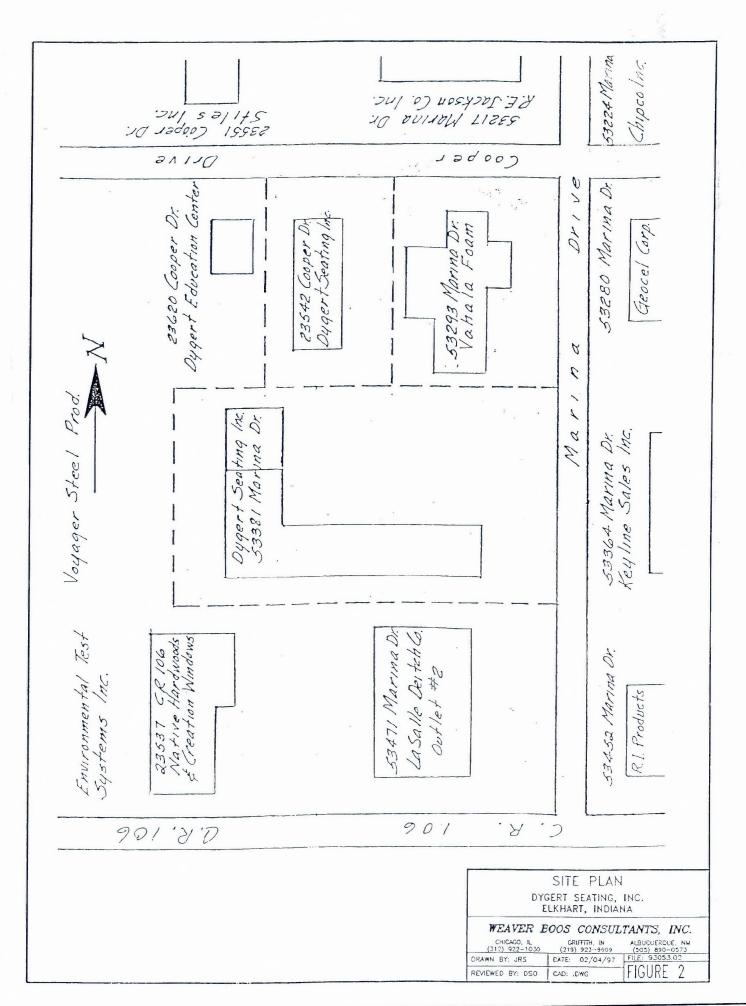
 Mr. Campbell has performed surveys to determine current elevations and locations of groundwater monitoring wells.

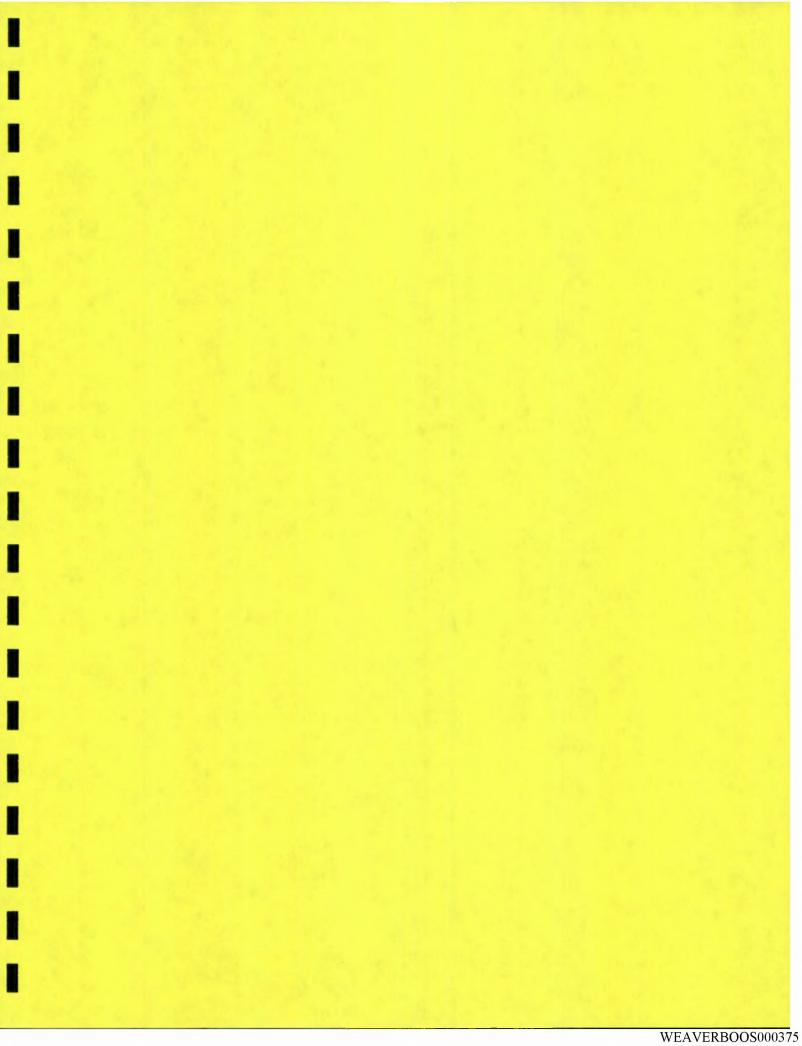
 Conducted observation and testing on the installation of a 191,00 sq ft Geosynthetic liner for a large landfill.



FIGURES







PHOTOGRAPHIC DOCUMENTATION WEAVERBOOS000376 By: Chet Skwarkan Subject: Dygert Seating, Inc. Sheet No: 1 of 8

53381 Marina Drive

Date: January 20, 1997

Elkhart, Indiana



Photograph #1

View looking east along the southern perimeter of the Marina site.



Photograph #2

View looking west along the southern perimeter of the Marina site.

u:\home\93053\02\PHOTO\$1.DOC

By: Chet Skwarkan Subject: Dygert Seating, Inc. Sheet No: 2 of 8

53381 Marina Drive

Date: January 20, 1997

23542 Cooper Drive Job No: 93053.02

Elkhart, Indiana



Photograph #3

View looking west along the northern perimeter of the Marina site.



Photograph #4

View looking northeast at the adjacent properties along the northern perimeter of the Marina site.

u:\home\93053\02\PHOTO\$1.DOC

By: Chet Skwarkan Subject: Dygert Seating, Inc. Sheet No: 3 of 8

53381 Marina Drive

Date: January 20, 1997

23542 Cooper Drive Job No: 93053.02

Elkhart, Indiana



Photograph #5

View looking east at the adjacent.
Property along the eastern
perimeter.



Photograph #6

View looking southwest at the adjacent property along the southern perimeter of the Marina site.

Ву:

Chet Skwarkan

Subject:

Dygert Seating, Inc.

Sheet No:

4 of 8

Date:

January 20, 1997

53381 Marina Drive

23542 Cooper Drive

Job No:

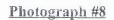
93053.02

Elkhart, Indiana



View looking south at the northern perimeter of the Cooper facility.





View looking southwest at the eastern perimeter of Cooper facility.





u:\home\93053\02\PHOTOS1.DOC

By:

Chet Skwarkan

Subject:

Dygert Seating, Inc.

Sheet No:

5 of 8

Date:

January 20, 1997

53381 Marina Drive

23542 Cooper Drive

Job No:

93053.02

Elkhart, Indiana



Photograph #9

View looking west along the southern perimeter of the subject site.



Photograph #10

View looking north at the southern perimeter of the Cooper facility.

u:\home\93053\02\PHOTO\$1 DOC

Ву:

Chet Skwarkan

Subject:

Dygert Seating, Inc.

Sheet No:

6 of 8

Date:

January 20, 1997

53381 Marina Drive 23542 Cooper Drive

Job No:

93053.02

Elkhart, Indiana



View looking northeast at the adjacent property along the western perimeter of the Cooper site.



Photograph #12

View looking northeast at the adjacent property along the northern perimeter of the Cooper site.



By: Chet Skwarkan

Subject:

Dygert Seating, Inc.

Sheet No:

7 of 8

Date:

January 20, 1997

53381 Marina Drive 23542 Cooper Drive

Job No:

93053.02

Elkhart, Indiana



Photograph #13

View looking northeast at the adjacent property along the northern perimeter of the Cooper site.



Photograph #14

View looking southeast at the adjacent property along the eastern perimeter of the subject site.

u:\home\93053\02\PHOTO\$1.DOC

By: Chet Skwarkan

Subject:

Dygert Seating, Inc.

Sheet No:

8 of 8

Date:

January 20, 1997

53381 Marina Drive 23542 Cooper Drive

Job No:

93053.02

Elkhart, Indiana



Photograph #15

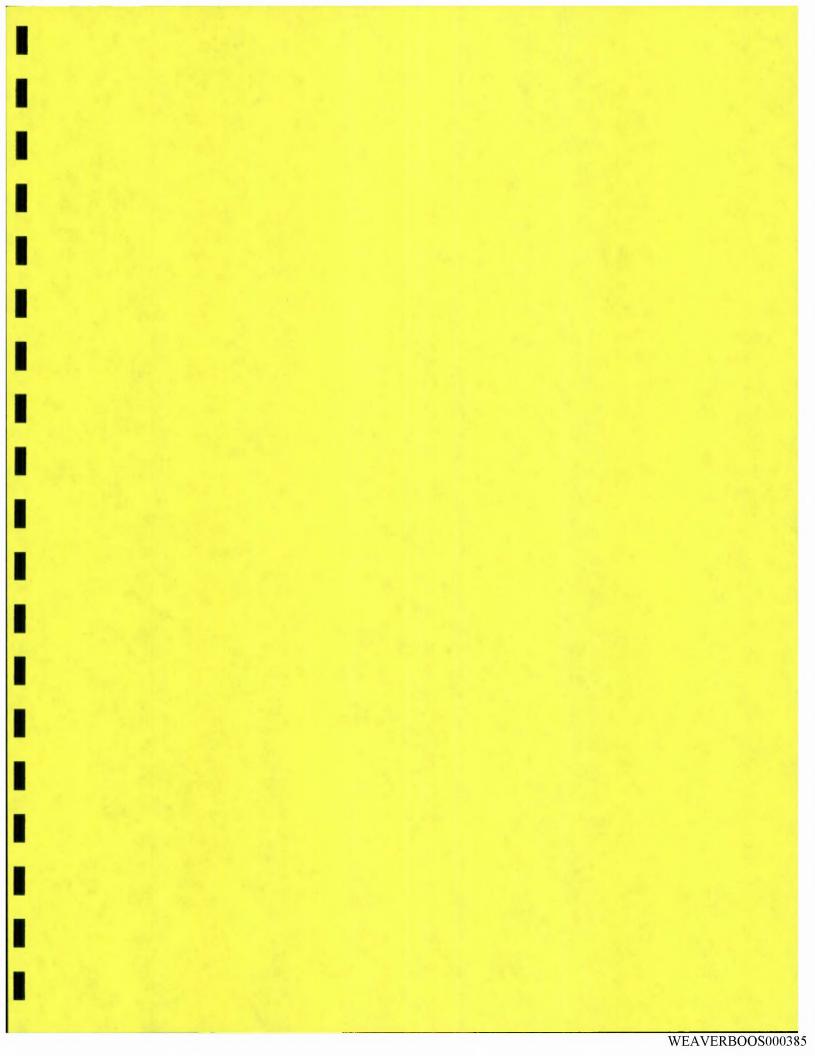
View looking south at the adjacent property along the southern perimeter of the Cooper site.

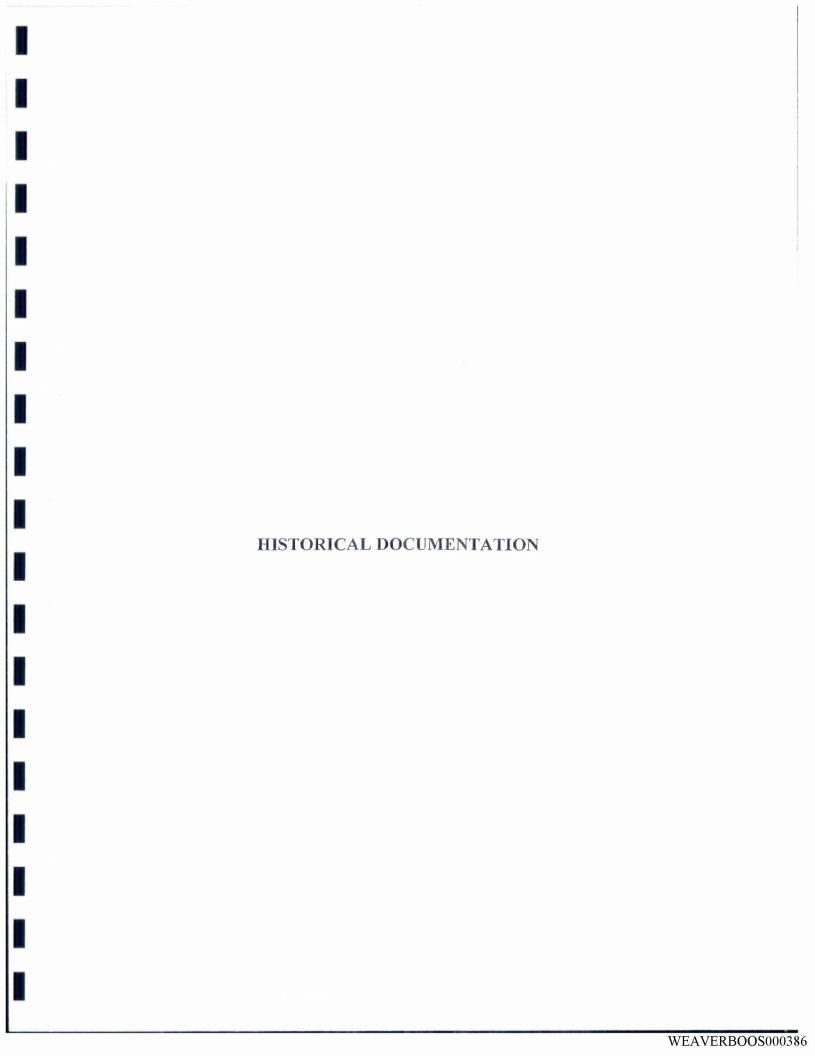


Photograph #16

View of liquid Argon tank located on east side of the Cooper facility.

u:\home\93053\02\PHOTOST DOC





HISTORICAL DATA SUMMARY TABLE

Phase 1 Environmental Site Assessment
Dygert Seating, Inc.
53381 Marina Drive
23542 Cooper Drive
Elkhart, Indiana

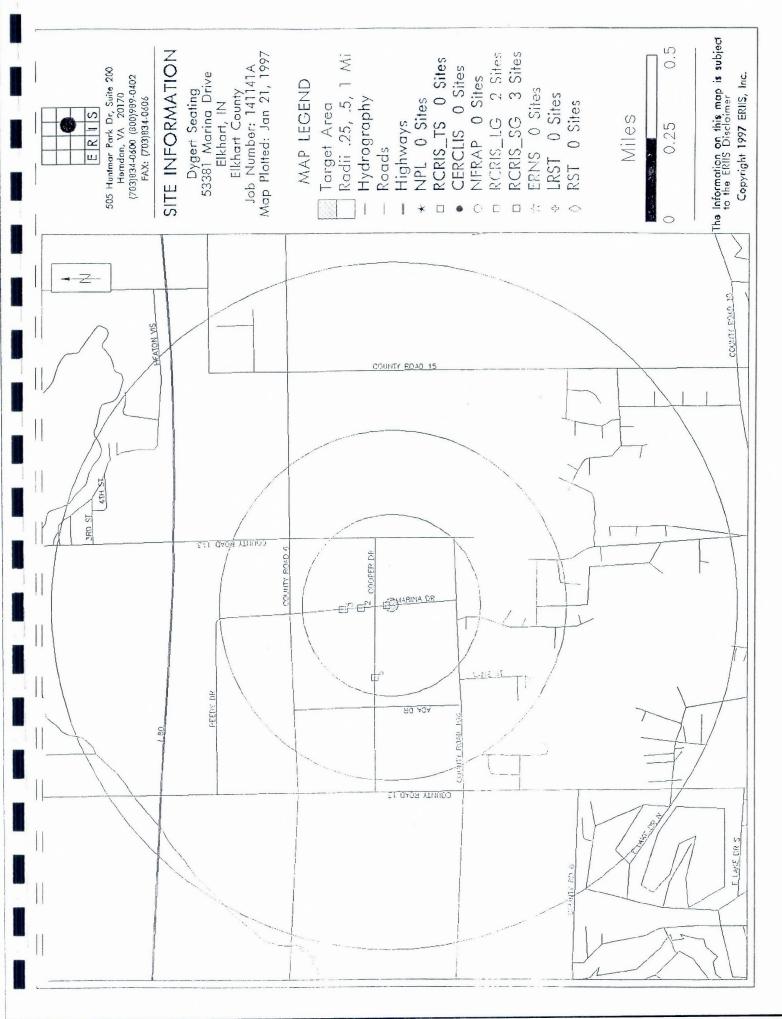
	TE DATA			1		LICCORT	1 1	D 22 C		
Date	Site Use	Aerial Photo	Fire Ins.	Property Tax Files	Land Title Records	USGS 7.5 Minute Topo Map	Local Street Directory	Building Dept. Records	Zoning Land Use Records	Other Historica Sources
1996	Improved	NR	NA	NA	X	NR	NA	NR	NR	X
1995	Improved	NR	NA	NA	Х	NR	NA	NR	NR	X
1993	Improved	NR	NA	NA	X	NR	NA	NR	NR	X
1990	Improved	NR	NA	NA	X	NR	NA	NR	NR	X
1988	Improved	NR	NA	NA	X	NR	NA	NR	NR	X
1985	Improved	NR	NA	NA	X	NR	NA	NR	NR	Х
1983	Improved	NR	NA	NA	Х	NR	NA	NR	NR	X
1980	Vacant	NR	NA	NA	Х	NR	NA	NR	NR	X
1977	Vacant	X	NA	NA	X	NR	NA	NR	NR	X
1975	Vacant	NR	NA	NA	X	NR	NA	NR	NR	X
1970	Vacant	NR	NA	NA	X	NR	NA	NR	NR	Х
1968	Vacant	NR	NA .	NA	X	NR	NA	NR	NR	X
1965	Vacant	NR	NA	NA	X	NR	. NA	NR	NR	X
1961	Vacant	NR	NA	NA	X	X	NA	NR	NR	X
1960	Vacant	NR	NA	NA	X	NR	NA	NR	NR	X
1957	Vacant	NR	NA	NA	X	NR	NA	NR	NR	Х
1955	Vacant	NR	NA	NA	X	NR	NA	NR	NR	Х
1950	Vacant	NR	NA	NA	X	NR	NA	NR	NR	Х
1946	Vacant	NR	NA	NA	X	NR	NA	NR	NR	Х
1945	Vacant	NR	NA	NA	NR	NR	NA	NR	NR	X
1940	Vacant	NR	NA	NA	NR	NR	NA	NR	NR	X
1938	Vacant	NR	NA	NR	NR	NR	NA	NR	NR	X
1935	Vacant	NR	NA	NR	NR	NR	NA	NR	NR	X
1930	Vacant	NR	NA	NR	NR	NR	NA	NR	NR	X
1927	Vacant	NR	NA	NR	NR	NR	NA	NR	NR	X
1925	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	X
1920	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	X
1917	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	X
1915	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	X
1910	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	X
1905	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	Х
1901	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	Х
1900	Vacant	NA	NA	NR	NR	NR	NA	NR	NR	Х

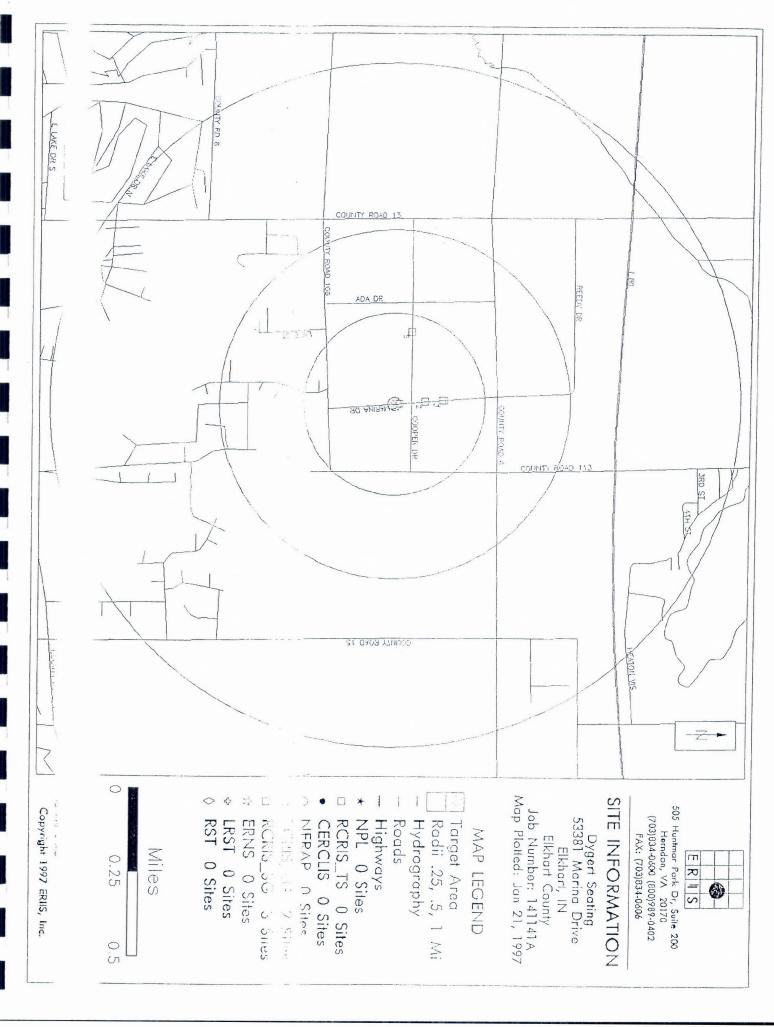
DEFINITIONS:

NR = Data Not Reviewable NA = Data Not Available

X = Data Reviewed

REGULATORY DOCUMENTATION





SUBJECT PROPERTY: Dygert Seating 53381 Marina Drive Elkhart, IN 46514

ORDERED BY: Thomas L. Anthos

ERIIS DISCLAIMER

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ERIIS ASTM Detail Radius Statistical Profile

ERIIS Report #141141A Jan 21, 1997

SITE: Dygert Seating Latitude: 41.719675 53381 Marina Drive Longitude: -85.916718

0

0

0

5

Elkhart, IN 46514

0.50

NFRAP

State: IN

State: IN DATABASE RADIUS (MI) TARGET AREA** PROPERTY-1/4 1/4-1/2 1/2-1 TOTAL NPL 0 0 0 1.00 0 CERCLIS 0.50 0 0 0 RCRIS_TS 1.00 0 0 0 0 RCRIS LG 0.25 2 3 RCRIS SG 0.25 3 0 ERNS 0.05 0 LRST 0.50 0 0 0 RST 0.25 0 SWF NR 0 HWS NR 0

5 0 0 0

Radon Zone Level: 1

Zone 1 has a predicted average indoor screening level > than 4 pCi/L

A Radon Zone should not be used to determine if individual homes need to be tested for radon. The EPA's Office of Radiation and Indoor Air (202/233-9320) recommends that all homes be tested for radon, regardless of geographic location or the zone designation in which the property is located.

^{**}A target area is defined as a .02 mile buffer around the site's latitude and longitude.

A blank radius count indicates that the database was not searched by this radius per client instructions.

NR in a radius count indicates that the database cannot be reported by this search criteria due to insufficient and/or inaccurate addresses reported by a federal/state agency.

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES DATABASE REFERENCE GUIDE

NPL

Date of Data: 05/01/96
Release Date: 05/13/96
Date on System: 07/26/96
US Environmental Protection Agency

Office of Solid Waste and Emergency Response

703/603-8881

CERCLIS

Date of Data: 05/01/96 Release Date: 05/13/96 Date on System: 07/19/96

US Environmental Protection Agency

Office of Solid Waste and Emergency Response

703/603-8730

RCRIS TS

Date of Data: 05/10/96 Release Date: 06/10/96 Date on System: 07/19/96

US Environmental Protection Agency

Office of Solid Waste and Emergency Response

202/260-4610

RCRIS_LG

Date of Data: 05/10/96 Release Date: 06/10/96 Date on System: 07/19/96

US Environmental Protection Agency

Office of Solid Waste and Emergency Response

202/260-4610

National Priorities List

The NPL Report, also known as the Superfund List, is an EPA listing of uncontrolled or abandoned hazardous waste sites. The list is primarily based upon a score which the site receives from the EPA's Hazardous Ranking System. These sites are targeted for possible long-term remedial action under the Superfund Act of 1980.

Comprehensive Environmental Response, Compensation, and Liability Information System

The CERCLIS Database is a comprehensive listing of known or suspected uncontrolled or abandoned hazardous waste sites. These sites have either been investigated, or are currently under investigation by the U.S. EPA for the release, or threatened release of hazardous substances. Once a site is placed in CERCLIS, it may be subjected to several levels of review and evaluation, and ultimately placed on the National Priorities List (NPL). As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from the CERCLIS Database.

Resource Conservation and Recovery Information System - Treatment, Storage, And Disposal Facilities

The RCRIS_TS Report contains information pertaining to facilities which either treat, store, or dispose of EPA regulated hazardous waste. The following information is also included in the RCRIS_TS Report:

- Information pertaining to the status of facilities tracked by the RCRA Administrative Action Tracking System (RAATS)
- Inspections & evaluations conducted by federal and state agencies
- All reported facility violations, the environmental statute(s) violated, and any proposed & actual penalties
- Information pertaining to corrective actions undertaken by the facility or EPA
- A complete listing of EPA regulated hazardous wastes which are generated or stored on-site

Resource Conservation and Recovery Information System - Large Quantity Generators

The RCRIS_LG Report contains information pertaining to facilities which either generate more than 1000kg of EPA regulated hazardous waste per month, or meet other applicable requirements of the Resource Conservation And Recovery Act. The following information is also included in the RCRIS_LG Report:

- Information pertaining to the status of facilities tracked by the RCRA Administrative Action Tracking System (RAATS) $\,$
- Inspections & evaluations conducted by federal and state agencies $% \left(1\right) =\left(1\right) +\left(1\right)$
- All reported facility violations, the environmental statute(s) violated, and any proposed & actual penalties Information pertaining to corrective actions undertaken by the facility or EPA
- λ complete listing of EPA regulated hazardous wastes which are generated or stored on-site

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES DATABASE REFERENCE GUIDE

RCRIS SG

Date of Data: 05/10/96 Release Date: 06/10/96 Date on System: 07/19/96

US Environmental Protection Agency

Office of Solid Waste and Emergency Response

202/260-4610

Resource Conservation and Recovery Information System - Small Quantity Generators

The RCRIS_SG Report contains information pertaining to facilities which either generate between 100kg and 1000kg of EPA regulated hazardous waste per month, or meet other applicable requirements of the Resource Conservation And Recovery Act. On advice of the U.S. EFA, ERIIS does not report so-called "RCRA Protective Filers." Protective Filers, commonly called Conditionally Exempt Small Quantity Generators (CESQG's), are facilities that have completed RCRA notification paperwork, but are not, in fact, subject to RCRA regulation. The determination of CESQG status is made by the U.S. EPA. The following information is also included in the RCRIS SG Report:

- Information pertaining to the status of facilities tracked by the RCRA Administrative Action Tracking System (RAATS) $\,$
- Inspections & evaluations conducted by federal and state agencies
- All reported facility violations, the environmental statute(s) violated, and any proposed & actual penalties
 Information pertaining to corrective actions undertaken by the facility or EPA
- $\mbox{$\lambda$}$ complete listing of EPA regulated hazardous wastes which are generated or stored on-site

ERNS

Date of Data: 08/22/96 Release Date: 08/26/96 Date on System: 11/22/96

US Environmental Protection Agency

Office of Solid Waste and Emergency Response

202/260-2342

LRST

Date of Data: 05/10/96 Release Date: 10/18/96 Date on System: 01/17/97

IN Dept. of Environmental Management

Central Files Section

317/233-6416

Emergency Response Notification System

ERNS is a national computer database system that is used to store information concerning the sudden and/or accidental release of hazardous substances, including petroleum, into the environment. The ERNS Reporting System contains preliminary information on specific releases, including the spill location, the substance released, and the responsible party. Please note that the information in the ERNS Report pertains only to those releases that occured between January 1, 1996 and August 22, 1996.

Indiana Leaking Underground Storage Tank Report

The Indiana Leaking Underground Storage Tank Report is a comprehensive listing of all reported leaking underground storage tanks located within the State of Indiana.

PST

Date of Data: 07/10/96 Release Data: 07/18/96 Date on System: 09/06/96

IN Dept. of Environmental Management Underground Storage Tank Section

317/233-6419

Indiana Underground Storage Tank Report

The Indiana Underground Storage Tank Report is a comprehensive listing of all registered active and inactive underground storage tanks located within the State of Indiana.

SWE

Date of Data: 06/27/96 Release Date: 07/05/96 Date on System: 08/30/96

IN Dept. of Environmental Management Solid and Hazardous Waste Management

317/232-7206

Indiana Solid Waste Facilities

The Indiana Solid Waste Facilities Report is a comprehensive listing of all permitted solid waste and processing facilities operating within the State of Indiana.

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES DATABASE REFERENCE GUIDE

HWS

Date of Data: 05/26/95 Release Date: 12/04/95 Date on System: 02/23/96

IN Dept. of Environmental Management Superfund Site Investigation Section

317/232-8603

Indiana State Cleanup List

The Indiana State Cleanup List contains information concerning sites that are deemed potentially hazardous by the Indiana Department Of Environmental Management (IDEM).

NFRAP

Date of Data: 05/01/96 Release Date: 05/13/96 Date on System: 08/02/96

US Environmental Protection Agency

Office of Solid Waste and Emergency Response

703/603-8881

No Further Remedial Action Planned Sites

The No Further Remedial Action Planned Report (NFRAP), also known as the CERCLIS Archive, contains information pertaining to sites which have been removed from the U.S. EPA's CERCLIS Database. NFRAP sites may be sites where, following an initial investigation, either no contamination was found, contamination was removed quickly without need for the site to be placed on the NPL, or the contamination was not serious enough to require federal Superfund action or NPL consideration.

If a selected database does not appear on this list, it is not available for the subject property's state.

ERIIS Report #141141A

ERIIS ID. DATABASE	FACILITY ADDRESS COMMENTS	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID	
	0 - 1/4 Miles				
18007000429 RCRIS_LG	Smm Corp 53364 Marina Dr Elkhart, IN 46514-8324 County: Elkhart	.000 Mi	SITE	1	
18007000413 RCRIS_LG	Geocel Limited Inc 53280 Marina Dr Elkhart, IN 46514-8325 County: Elkhart	.071 Mi	NORTHWEST	2	
18008004676 RCRIS_SG	Chipco Inc 53224 Marina Dr Elkhart, IN 46514-8325 County: Elkhart	.122 Mi	NORTHWEST	3	
18008001039 RCRIS_SG	Re Jackson Co Inc 53217 Marina Dr Elkhart, IN 46514-8323 County: Elkhart	.128 Mi	NORTHWEST	4	
18008001271 RCRIS_SG	Stiles Inc 23551 Cooper Dr Elkhart, IN 46514-9747 County: Elkhart	.201 Mi	NORTHWEST	5	

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS_LG - PLOTTABLE SITES - PAGE 1

ERIIS Raport #141141A

Jan 21, 1997

ERIIS ID EPA ID	FACILITY		ADDRESS			MAP ID
L8007000429	Smm Corp		53364 Marina Dr		6.	1
IND074301268	DISTANCE FROM DIRECTION FROM	SITE: .000 Miles SITE: Site	Elkhart, IN 4651 County: Elkhart	4 - 8324		
Facility	Is Not Reported In	Raats				
HAZARDOUS 1	WASTES:					
1.	WASTE CODE: SOURCE OF INFO:	F005 Notification	AMOUNT OF WASTE:	.00000		
2.	WASTE CODE: SOURCE OF INFO:	F017 Notification	AMOUNT OF WASTE:	.00000		
3.	WASTE CODE: SOURCE OF INFO:	U002 Notification	AMOUNT OF WASTE:	.00000		
4.	WASTE CODE: SOURCE OF INFO:	U154 Notification	AMOUNT OF WASTE:	.00000		
5.	WASTE CODE: SOURCE OF INFO:	U159 Notification	AMOUNT OF WASTE:	.00000		
6.	WASTE CODE: SOURCE OF INFO:	U161 Notification	AMOUNT OF WASTE:	.00000		
7.	WASTE CODE: SOURCE OF INFO:	U220 Notification	AMOUNT OF WASTE:	.00000		
8007000413	Geocel Limited	Inc	53280 Marina Dr			2
ND069763639		SITE: .071 Miles SITE: Northwest	Elkhart, IN 46514 County: Elkhart	-8325		

Facility Is Not Reported In Raats

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS_SG - PLOTTABLE SITES - PAGE 1

ERIIS Report #141141A Jan 21, 1997

	FACILITY		ADDRESS			MAP II
18008004676	Chipco Inc		53224 Marina Dr	>	Š.	3
IN0000238832	DISTANCE FROM S	STTE: .122 Miles	Elkhart, IN 4651	4-8325		
	DIRECTION FROM	SITE: Northwest	County: Elkhart			
Facility	Is Not Reported In R	laats				
HAZARDOUS W	VASTES:					
	WASTE CODE: SOURCE OF INFO:	D000 Notification	AMOUNT OF WASTE:	.00000		
2.	WASTE CODE: SOURCE OF INFO:	D001 Notification	AMOUNT OF WASTE:	.00000		
3.	WASTE CODE:	D008	AMOUNT OF WASTE:	.00000		
4.	SOURCE OF INFO: WASTE CODE:	F001	AMOUNT OF WASTE:	.00000		
5.	SOURCE OF INFO: WASTE CODE:	Notification F003	AMOUNT OF WASTE:	.00000		
6.	SOURCE OF INFO: WASTE CODE:	Notification F005	AMOUNT OF WASTE:	.00000		
	SOURCE OF INFO:	Notification	AMOUNT OF WASTE.	.00000		
18008001039	Re Jackson Co I	nc	53217 Marina Dr			4
	DISTANCE FROM S		Elkhart, IN 46514	1-8323		1
	DIRECTION FROM	SITE: Northwest	County: Elkhart			
Facility	Is Not Reported In R	aats				
Facility HAZARDOUS W		aats				
HAZARDOUS W			AMOUNT OF WASTE:	.00000		
HAZARDOUS W	WASTES: WASTE CODE: SOURCE OF INFO: Stiles Inc	D001 Notification	23551 Cooper Dr			5
HAZARDOUS W	WASTES: WASTE CODE: SOURCE OF INFO: Stiles Inc DISTANCE FROM S	D001 Notification				5
HAZARDOUS W 1. 18008001271 IND088732326	WASTES: WASTE CODE: SOURCE OF INFO: Stiles Inc DISTANCE FROM S	D001 Notification ITE: .201 Miles SITE: Northwest	23551 Cooper Dr Elkhart, IN 46514			5
HAZARDOUS W 1. 18008001271 IND088732326	WASTES: WASTE CODE: SOURCE OF INFO: Stiles Inc DISTANCE FROM S DIRECTION FROM IS Not Reported In R	D001 Notification ITE: .201 Miles SITE: Northwest	23551 Cooper Dr Elkhart, IN 46514			5
HAZARDOUS W 1. 18008001271 IND088732326 Facility HAZARDOUS W 1.	WASTES: WASTE CODE: SOURCE OF INFO: Stiles Inc DISTANCE FROM S DIRECTION FROM IS Not Reported In R WASTES: WASTE CODE:	D001 Notification ITE: .201 Miles SITE: Northwest aats	23551 Cooper Dr Elkhart, IN 46514	-9747		5
HAZARDOUS W 1. 18008001271 IND088732326 Facility HAZARDOUS W 1. 2.	WASTES: WASTE CODE: SOURCE OF INFO: Stiles Inc DISTANCE FROM S DIRECTION FROM IS Not Reported In R WASTES: WASTE CODE:	D001 Notification ITE: .201 Miles SITE: Northwest	23551 Cooper Dr Elkhart, IN 46514 County: Elkhart	.00000		5

ERIIS ID. DATABASE	FACILITY ADDRESS COMMENTS	SELECTED BY	
18010000316 RST	Skyline Corp Sr 15 Bristol, IN 46514 County: Elkhart	ZIP code	3.
18039000652 NFRAP		ZIP code	
18008001592 RCRIS_SG	Jordan Lincoln Mercury 10005 N Nappanee Elkhart, IN 46514 County: Elkhart	ZIP code	
18001000212 CERCLIS	Sycamore Street 108, 116 & 117 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010016450 RST	Sundowner Interiors 1110 Cr 6 W Elkhart, IN 46514 County: Elkhart	ZIP code	
18010014938 RST	Estate Of Norber Kulesia 1420 Lusher Elkhart, IN 46514 County: Elkhart	ZIP code	
18008000960 RCRIS_SG	Gillette Mfg Inc 1819 Patterson St Elkhart, IN 46514 County: Elkhart	ZIP code	
18002000287 ERNS	1884 Miles Ave Elkhart, IN 46514 County: Elkhart	ZIP code	
18008002400 RCRIS_SG	United Tool And Stamping 22400 Cord 14 Elkhart, IN 46514 County: Elkhart	ZIP code	
18005002925 ERST	Checker Service Station 7074 23221 Us 33 E Elkhart, IN 46514 County: Elkhart	ZIP code	
18010002923 RST	Cheker Unit #7074 23221 Us Hwy 33 E Elkhart, IN 46514 County: Elkhart	ZIP code	
18010001401 RST	Elkhart Steel Service Inc 23321 Cr 106 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010008935 RST	Ox Bow County Park 23427 Cr 45 Elkhart, IN 46514 County: Elkhart	ZIP code	
18008004323 RCRIS_SG	Statewide Aluminum Inc 23601 Cr 6 E Elkhart, IN 46514 County: Elkhart	ZIP code	

	FACILITY ADDRESS COMMENTS	SELECTED BY	
18010004764 RST	Meco-indiana 23900 Cr 6 Elkhart, IN 46514 County: Elkhart	ZIP code	÷
18010005928 RST	Worldwide Rv Sales & Service Inc 25610 Cr 4 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010000943 RST	Frank C Alvey 26586 Stony Creek Dr Elkhart, IN 46514 County: Elkhart	ZIP code	
18010005178 RST	Niblock Machinery 26599 Windsor Ave Elkhart, IN 46514 County: Elkhart	ZIP code	
18010001411 RST	Elkhart Machine & Tool Inc 26687 Comet Dr Elkhart, IN 46514 County: Elkhart	ZIP code	
18008003517 RCRIS_SG		ZIP code	
18010001577 RST	Franger Gas Co Inc 27773 Cr 10 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010002857 RST	Coachmen Industries Inc 27810 Cr 6 Rt 10 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010004290 RST	Lester Dolph 27908 Cr 4 W Elkhart, IN 46514 County: Elkhart	ZIP code	
18010006684 RST	Elkhart Frozen Foods Inc 27969 Cr 6 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010003237 RST	George N Craig (sa 5 S) 27969 Cr 6 W Elkhart, IN 46514 County: Elkhart	ZIP code	
18010013167 RST	Oak Manor Service Inc 28036 Us Hwy 20 W Elkhart, IN 46514 County: Elkhart	ZIP code	
18010003238 RST	H F Schricker (sa 5 N) 28054 2 Cr 4 W Elkhart, IN 46514 County: Elkhart	ZIP code	
18010004941 RST	Morse Industries Inc 28330 Cr 10 W Elkhart, IN 46514 County: Elkhart	ZIP code	

	FACILITY ADDRESS COMMENTS	SELECTED BY	
18005003122 LRST	K And K Truck Sales Inc 28778 Us 20 W Elkhart, IN 46514 County: Elkhart	ZI? code	3:
8010002758 RST	Cleveland Twp Fire Dept 29500 Cr 12 W Elkhart, IN 46514 County: Elkhart	ZIP code	
8010003682 ST	Hudson Building Supply 30244 Cr 12 Elkhart, IN 46514 County: Elkhart	ZIP code	
L8010009731 RST	Riblet Products Corp 3610 California Rd Elkhart, IN 46514 County: Elkhart	ZIP code	
18010005182 RST	Northcutt Tree Inc 51831 Cr 11 N Elkhart, IN 46514 County: Elkhart	ZIP code	
18010013306 RST	Bender's Fast Food Mart 52019 Cr 5 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010003239 RST	Elkhart Toll Plaza 52269 Sr 19 Elkhart, IN 46514 County: Elkhart	ZIP code	
L8010008387 RST	Norman Yoder Construction Co 52356 Cr 113 N Elkhart, IN 46514 County: Elkhart	ZIP code	
L8010003235 RST	Elkhart Maintenance 52452 Ash Rd Elkhart, IN 46514 County: Elkhart	ZIP code	
18010007072 RST	Goshen Coach Corp 52684 Dexter Dr Elkhart, IN 46514 County: Elkhart	ZIP code	
L8008003709 RCRIS_SG	Adnik Recreational Products Inc 53236 Cr 13 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010010877 RST	Quality Import Service Inc 53284 Cr 9 N Elkhart, IN 46514 County: Elkhart	ZIP code	
18010004929 RST	Mccoy Miller Inc 53404 Cr 13 Elkhart, IN 46514 County: Elkhart	ZIP code	
18007000302 RCRIS_LG	Paints And Solvents Inc 53894 C R 9 N Elkhart, IN 46514 County: Elkhart	ZIP code	

ERIIS ID. DATABASE	FACILITY ADDRESS COMMENTS	SELECTED BY	
18010008056 RST	The Dually Depot 55376 Cr 3 N Elkhart, IN 46514 County: Elkhart	ZIP code	*
18010002349 RST	Burger Store #1 58072 Cr 9 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010005572 RST	United (colonial) 909 Benham Elkhart, IN 46514 County: Elkhart	ZIP code	
18010007071 RST	Lochmandy Leasing & Rental Inc Airport Bldg 50 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010004722 RST	Elkhart Mncpl Airpt-miles Hangar Airport Rd Elkhart, IN 46514 County: Elkhart	ZIP code	
18039000736 NFRAP	Circle R Circle R Lane Elkhart, IN 46514 County: Elkhart	ZIP code	
18039000642 NFRAP	No Name Co Rd 26 Near Co Rd 7 Elkhart, IN 46514 County: Elkhart	ZIP code	
18001000142 CERCLIS	Elkhart Sludge Farm Co Rd 3 Elkhart, IN 46514 County: Elkhart	ZIP code	
18010001364 RST	Elkhart Brass Mfg Hangar #23 Eastside Of Airport Elkhart, IN 46514 County: Elkhart	ZIP code	
18039001164 NFRAP	Century Chemical Co. Holiday Drive Elkhart, IN 46514 County: Elkhart	ZIP code	*
18010000683 RST	Aircraft Management Company Inc I-80 & Sr 19 Elkhart, IN 46514 County: Elkhart	ZIF code	
18010013079 RST	Elkhart Yard Lusher Ave Extension Elkhart, IN 46514 County: Elkhart	ZIP code	
18010016364 RST	Del's Marathon Service Station Sr 19 & Cr 6 Elkhart, IN 46514 County: Elkhart	ZIP code	
18005002945 LRST	Conrail Railyard Elkhart Sr 33 And Lushear Ave Elkhart, IN 46514 County: Elkhart	ZIP code	

ERIIS ID. DATABASE	FACILITY ADDRESS COMMENTS	SELECTED BY	
18010005290 RST	Techniglas Products Thornton St Bldg 607 Elkhart, IN 46514 County: Elkhart	ZIP code	÷
18010014019 RST	Oh!mulligan's Golf Center Inc Us Hwy 20 E Elkhart, IN 46514 County: Elkhart	ZIP code	
18008001135 RCRIS_SG	Ohio Rubber Co 26814 Belvedere Rd Elkhart, IN 46514-5535 County: Elkhart	ZIP code	
18007000836 RCRIS_LG	Goshen Coach Receivership The 2940-a Dexter Dr Elkhart, IN 46514-8226 County: Elkhart	ZIP code	
18008004755 RCRIS_SG	Damon Corp Plant 9 2929 Gateway Dr Elkhart, IN 46514-8600 County: Elkhart	ZIP code	
18008002429 RCRIS_SG	Metrocom Corp 2950 Gateway Dr Elkhart, IN 46514-8600 County: Elkhart	ZIP code	
18008003892 RCRIS_SG	Aacoa 2551 County Road 10 W Elkhart, IN 46514-8788 County: Elkhart	ZIP code	
18008004791 RCRIS_SG	Rayfo Environmental Prod Inc 1139 All Pro Dr Elkhart, IN 46514-8811 County: Elkhart	ZIP code	
18008003311 RCRIS_SG	Ker Wood Inc 52709 Moose Trl Elkhart, IN 46514-8814 County: Elkhart	ZIP code	
18010007058 RST	Holiday Mobile Village Rr 6 Box 864 Elkhart, IN 46514-9801 County: Elkhart	ZIP code	
18008003191 RCRIS_SG	Amoco Oil Co 30967 Rr 2 Elkhart, IN 46514-9802 County: Elkhart	ZIP code	
18018000030 SWF	County Road 45 Pit C/d Site 24399 Cr 45, Near Town Of Dunlap IN County: Elkhart	County	
18018000028 SWF	Earthmovers Landfill Cr 26, 1/2 Mile East Of Cr 7 IN County: Elkhart	County	
18018000029 SWF	Elkhart County Landfill (cr 7 Landfill) Cr 7, 1 1/2 Miles South Of Cr 20, 59530 Cr 7 S. IN County: Elkhart	County	

ERIIS ENVIRONMENTAL DATA REPORT

COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY INFORMATION SYSTEM

CERCLIS - UNPLOTTABLE SITES

ERIIS Report #141141A

Jan 21, 1997

ERIIS ID

APA ID

FACILITY

ADDRESS

18001000142 IND980607717 Elkhart Sludge Farm

Co Rd 3

Elkhart, IN 46514

County: Elkhart

SITE EVENT

Discovery Preliminary Assessment

Site Inspection

START DATE

COMPLETION DATE

06/01/81 06/01/83

09/01/84

.8001000212 IND982425415 Sycamore Street

108, 116 & 117

Elkhart, IN 46514

County: Elkhart

SITE EVENT

Immediate Removal

Preliminary Assessment

START DATE 05/18/87

COMPLETION DATE

06/16/87 09/12/91

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS_LG - UNPLOTTABLE SITES

ERIIS Report #141141A

Jan 21, 1997

Ξ	R	Ι	Ι	S	Ι	D	
-	-	75		TD			

FACILITY

ADDRESS

18007000302 IND021644273 Paints And Solvents Inc

53894 C R 9 N Elkhart, IN 46514 County: Elkhart

Facility Is Not Reported In Raats

HAZARDOUS WASTES:

WASTE CODE:

F001

AMOUNT OF WASTE:

.00000

SOURCE OF INFO: WASTE CODE:

Notification

Notification

AMOUNT OF WASTE:

.00000

2. SOURCE OF INFO:

F003 Notification

WASTE CODE: 3. SOURCE OF INFO: F005

AMOUNT OF WASTE:

.00000

-8007000836 :NR000002659 Goshen Coach Receivership The

2940-a Dexter Dr Elkhart, IN 46514-8226

County: Elkhart

Facility Is Not Reported In Raats

HAZARDOUS WASTES:

WASTE CODE: SOURCE OF INFO: D001 Notification AMOUNT OF WASTE: .00000

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS_SG - UNPLOTTABLE SITES

Jan 21, 1997 ERIIS Report #141141A

JRIIS ID

EPA ID FACILITY ADDRESS

.8008000960 IND058956954 Gillette Mfg Inc

1819 Patterson St Elkhart, IN 46514 County: Elkhart

Facility Is Not Reported In Raats

FACILITY VIOLATIONS:

DATE DETERMINED: 07/17/86
AREA OF VIOLATION: Generator DATE DETERMINED:

DATE RESOLVED:

12/07/89

Generator-all Requirements

FACILITY EVALUATIONS:

State

TYPE OF EVALUATION: Other AREA(S) OF AREA(S) OF EVALUATION: Generator-all Requirements

Other Evaluation

Generates

FACILITY ENFORCEMENTS:

1 .

ENFORCEMENT AGENCY:

State

PENALTY (S):

ENFORCEMENT DATE: 12/09/1986 ENFORCEMENT AGENCE TYPE OF ACTION: Written, Informal Administrative Action

Notification

ENFORCEMENT AGENCY:

State

PENALTY (5):

ENFORCEMENT DATE: 02/16/1989 ENFORCEMENT AGENCY
TYPE OF ACTION: Written, Informal Administrative Action

PENALTY (S):

HAZARDOUS WASTES:

WASTE CODE:

D001

AMOUNT OF WASTE .

.00000

SOURCE OF INFO: 2. WASTE CODE:

Notification F003

AMOUNT OF WASTE:

.00000

8008001135

ND074317371

Ohio Rubber Co

26814 Belvedere Rd Elkhart, IN 46514-5535

County: Elkhart

Facility Is Not Reported In Raats

SOURCE OF INFO:

SOURCE OF INFO:

HAZARDOUS WASTES:

WASTE CODE:

D001

Part A

AMOUNT OF WASTE:

.00000

SOURCE OF INFO: WASTE CODE:

D001 Notification

AMOUNT OF WASTE:

.45300

_8008001592

IND163776370

Jordan Lincoln Mercury

10005 N Nappanee Elkhart, IN 46514

County: Elkhart

Facility Is Not Reported In Raats

SOURCE OF INFO:

HAZARDOUS WASTES:

WASTE CODE:

D001

AMOUNT OF WASTE:

.00000

SOURCE OF INFO: WASTE CODE:

Notification F002 Notification

AMOUNT OF WASTE:

.00000

18008002400

ND984874214

United Tool And Stamping

22400 Cord 14 Elkhart, IN 46514 County: Elkhart

Facility Is Not Reported In Raats

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS SG - UNPLOTTABLE SITES

ERIIS Report #141141A

ERIIS ID EPA ID FACILITY ADDRESS

HAZARDOUS WASTES:

WASTE CODE: F002 AMOUNT OF WASTE: .00000

SOURCE OF INFO: Notification

18008002429 2950 Gateway Dr Metrocom Corp Elkhart, IN 46514-8600 TND984875054 County: Elkhart

Facility Is Not Reported In Raats

HAZARDOUS WASTES:

D001 Notification AMOUNT OF WASTE: .00000 WASTE CODE: 1.

SOURCE OF INFO: WASTE CODE: F003 Notification F005 AMOUNT OF WASTE: .00000 2. SOURCE OF INFO:

WASTE CODE: AMOUNT OF WASTE: .00000 3.

Notification SOURCE OF INFO:

_8008003191 Amoco Oil Co 30967

Elkhart, IN 46514-9802 IND984899989 County: Elkhart

Facility Is Not Reported In Raats

HAZARDOUS WASTES:

8008003311

AMOUNT OF WASTE: .00000 WASTE CODE: D001

52709 Moose Trl

SOURCE OF INFO: Notification

Ker Wood Inc Elkhart, IN 46514-8814 IND984903385

County: Elkhart

Facility Is Not Reported In Raats

HAZARDOUS WASTES:

AMOUNT OF WASTE: D001 .00000 WASTE CODE: Notification SOURCE OF INFO:

AMOUNT OF WASTE: 2. WASTE CODE: F003 .00000

SOURCE OF INFO: Notification AMOUNT OF WASTE: WASTE CODE: 3. F005 .00000

SOURCE OF INFO: Notification

8008003517 27471 All Pro Dr All Pro Industries Inc ID984941566 Elkhart, IN 46514

County: Elkhart

Facility Is Not Reported In Raats

HAZARDOUS WASTES:

WASTE CODE: D001 AMOUNT OF WASTE: .00000 SOURCE OF INFO: Notification AMOUNT OF WASTE: 2. WASTE CODE: F003 .00000 SOURCE OF INFO: Notification WASTE CODE: F005 AMOUNT OF WASTE: .00000

SOURCE OF INFO: Notification

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS_SG - UNPLOTTABLE SITES

ERIIS Report #141141A

	FACILITY		ADDRESS		
L8008003709 IND984976076		onal Products Inc	53236 Cr 13 Elkhart, IN 46514 County: Elkhart		5
Facility	Is Not Reported In N	Raats			
HAZARDOUS	WASTES:				
1.	WASTE CODE: SOURCE OF INFO:	D001 Notification	AMOUNT OF WASTE:	.00000	
.8008003892 ND985046713	Aacoa		2551 County Road 10 Elkhart, IN 46514-8 County: Elkhart		
Facility	Is Not Reported In I	laats			
HAZARDOUS	WASTES:				
1.	WASTE CODE: SOURCE OF INFO:	F006 Notification	AMOUNT OF WASTE:	.00000	
L8008004323 INR000002039	Statewide Alum:	num Inc	23601 Cr 6 E Elkhart, IN 46514 County: Elkhart		
Facility	Is Not Reported In !	aate			
HAZARDOUS					
	WASTE CODE:	D001	AMOUNT OF WASTE:	.00000	
	SOURCE OF INFO:	Notification			
	Damon Corp Plan	t 9	2929 Gateway Dr Elkhart, IN 46514-8 County: Elkhart	600	
:N0000681973			Elkhart, IN 46514-8	600	
:N0000681973	Is Not Reported In F		Elkhart, IN 46514-8	600	
N0000681973 Facility	Is Not Reported In F WASTES: WASTE CODE:	D001	Elkhart, IN 46514-8	.00000	
Facility HAZARDOUS	Is Not Reported In F WASTES: WASTE CODE: SOURCE OF INFO: WASTE CODE:	D001 Notification F003	Elkhart, IN 46514-8 County: Elkhart		
Facility HAZARDOUS 1. 2.	Is Not Reported In F WASTES: WASTE CODE: SOURCE OF INFO:	D001 Notification	Elkhart, IN 46514-8 County: Elkhart AMOUNT OF WASTE:	.00000	
Facility HAZARDOUS 1. 2. 3.	Is Not Reported In F WASTES: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: Rayfo Environme	D001 Notification F003 Notification F005 Notification	Elkhart, IN 46514-8 County: Elkhart AMOUNT OF WASTE: AMOUNT OF WASTE:	.00000	
Facility HAZARDOUS 1. 2. 3.	Is Not Reported In F WASTES: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: Rayfo Environme	D001 Notification F003 Notification F005 Notification	Elkhart, IN 46514-8 County: Elkhart AMOUNT OF WASTE: AMOUNT OF WASTE: AMOUNT OF WASTE: 1139 All Pro Dr Elkhart, IN 46514-8	.00000	
Facility HAZARDOUS 1. 2. 3.	Is Not Reported In F WASTES: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: Rayfo Environment	D001 Notification F003 Notification F005 Notification	Elkhart, IN 46514-8 County: Elkhart AMOUNT OF WASTE: AMOUNT OF WASTE: AMOUNT OF WASTE: 1139 All Pro Dr Elkhart, IN 46514-8	.00000	
Facility HAZARDOUS 1. 2. 3. 18008004791 :N0000926212 Facility HAZARDOUS	WASTES: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: Rayfo Environment	D001 Notification F003 Notification F005 Notification ntal Prod Inc	Elkhart, IN 46514-8 County: Elkhart AMOUNT OF WASTE: AMOUNT OF WASTE: AMOUNT OF WASTE: 1139 All Pro Dr Elkhart, IN 46514-8	.00000 .00000 .00000	
Facility HAZARDOUS 1. 2. 3. 18008004791 N0000926212 Facility HAZARDOUS 1. 2.	WASTES: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: WASTE CODE: SOURCE OF INFO: Rayfo Environment	D001 Notification F003 Notification F005 Notification ntal Prod Inc	Elkhart, IN 46514-8 County: Elkhart AMOUNT OF WASTE: AMOUNT OF WASTE: AMOUNT OF WASTE: 1139 All Pro Dr Elkhart, IN 46514-8 County: Elkhart	.00000 .00000 .00000	

ERIIS ENVIRONMENTAL DATA REPORT RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRIS_SG - UNPLOTTABLE SITES

ERIIS Report #141141A

ERIIS ID EPA ID	FACILITY		ADDRESS			
					÷.	
4.	WASTE CODE: SOURCE OF INFO:	F002 Notification	AMOUNT OF WASTE:	.00000		
5.	WASTE CODE: SOURCE OF INFO:	F003 Notification	AMOUNT OF WASTE:	.00000		
6.	WASTE CODE: SOURCE OF INFO:	F005 Notification	AMOUNT OF WASTE:	.00000		

ERIIS ENVIRONMENTAL DATA REPORT EMERGENCY RESPONSE NOTIFICATION SYSTEM ERNS - UNPLOTTABLE SITES

ERIIS Report #141141A

Jan 21, 1997

ERIIS ID REPORT NUMBER SOURCE AGENCY

SPILL LOCATION

DISCHARGER NAME ORGANIZATION ADDRESS

18002000287 334010 Epa Region

1884 Miles Ave Elkhart, IN 46514 COUNTY: Elkhart

Bayer Corp 1884 Miles Ave Elkhart, IN 46514

SPILL DATE: 03/29/96

WATER WAY AFFECTED:

MEDIA AFFECTED: LAND: N WATER: N AIR: Y GRND WATER: N FACILTIY: N

LOCATION: 1884 Miles Ave

DESCRIPTION: Process Ammonia Line / Pressure Release Vavle Did Not Close MATERIAL SPILLED: Ammonia, Anhydrous Qty: 1000 Lbs Lbs: 1000 Qty In Water: 0 Unk ACTIONS TAKEN: Line Shut Down. Upstream Valve Shut Down. Repairs Being Made. MISCELLANEOUS: Follow-up Letter/report Dated 4/4/96, From Mr. Tom M. Lenz In Files.

ERIIS ENVIRONMENTAL DATA REPORT INDIANA LEAKING UNDERGROUND STORAGE TANKS LRST - UNPLOTTABLE SITES

ERIIS Report #141141A

ERIIS ID	FACILITY		ADDRESS	
8005002925	Checker Service Station 70	74	23221 Us 33 E Elkhart, IN 46514 COUNTY: Elkhart	÷
	SYSTEM ID LUST9008586	FACILITY Checker Service S	Station 7074	
18005002945	Conrail Railyard Elkhart		Sr 33 And Lushear Ave Elkhart, IN 46514 COUNTY: Elkhart	
	SYSTEM ID LUST8807027	FACILITY Conrail Railyard	Elkhart	
8005003122	K And K Truck Sales Inc		28778 Us 20 W Elkhart, IN 46514 COUNTY: Elkhart	
	SYSTEM ID LUST9201553 LUST9209200	FACILITY K And K Truck Sal K And K Truck Sal		

ERIIS ID FACILITY ID	FACILITY		ADDRESS	
18010000316	Skyline Corp		Sr 15 Bristol, IN 46514 COUNTY: Elkhart	
	CONTACT: Bob Sz	rum, Asst To Vp (2)	19)294-6521	
TANK NO:	1 MATERIAL OF CONSTUCT: YEAR INSTALL CLOSURE STAT	rus: Open		1000.00000 Gasoline
TANK NO:	2 MATERIAL OF CONSTUCT: YEAR INSTALI CLOSURE STAT	CUS: Permanently Out ION: Steel LED: Not Reported CUS: Open CUS: Permanently Out	TANK CAPACITY: SUBSTANCE:	12000.0000 Not Reported
18010000683 833	Aircraft Management Compan	y Inc	I-80 & Sr 19 Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Bret Bu	irkhart, Opers Mgr	(219) 262-0144	
TANK NO:	CLOSURE STAT	ED: Not Reported	· SUBSTANCE:	10000.0000 Not Reported
18010000943 1132	Frank C Alvey		26536 Stony Creek Dr Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Frank C	. Alvey, Owner	(219) 264-1126	
TANK NO:	1 MATERIAL OF CONSTUCTI YEAR INSTALL CLOSURE STAT	ON: Steel ED: Not Reported US: Open US: Permanently Out		1000.00000 Not Reported
TANK NO:	2 MATERIAL OF CONSTUCTI YEAR INSTALI CLOSURE STAT	ON: Steel ED: Not Reported	TANK CAPACITY: SUBSTANCE:	0.000000 Gasoline
18010001364 1630	Elkhart Brass Mfg		Hangar #23 Eastside Of Elkhart, IN 46514 COUNTY: Elkhart	Airport
	CONTACT: Spence	Coliss, Chf Pilot	(219) 295-8330	
TANK NO:	1 MATERIAL OF CONSTUCTI YEAR INSTALL CLOSURE STAT TANK STAT	ON: Fiberglass ED: 09\01\82 US: Open US: Currently In Us		9600.00000 Not Reported
18010001401 1671	Elkhart Steel Service Inc		23321 Cr 106 Elkhart, IN 46514 COUNTY: Elkhart	
		amper, Controller		
TANK NO:				500.000000 Gasoline
TANK NO:	TANK STAT MATERIAL OF CONSTUCTI YEAR INSTALL	US: Permanently Out ON: Steel		500.000000

ERIIS Report	#141141A			
RIIS ID	FACILITY	ADDRESS		
18010001411	Elkhart Machine & Tool Inc		26687 Comet Dr Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Elkhart Mac	chine & Tool, Inc	(219) 264-9531	
TANK NO:	CLOSURE STATUS:	Not Reported	TANK CAPACITY: SUBSTANCE: Of Service	
18010001577	Franger Gas Co Inc		27773 Cr 10 Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Michael Fra	anger, President	(219) 254-2118	
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:			1000.00000 Diesel
_8010002349 2804	Burger Store #1		58072 Cr 9 Elkhart, IN 46514 COUNTY: Elkhart	2
	CONTACT: B&r Oil Inc	(219)272-6955		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Open		4000.00000 Gasoline
TANK NO:	2 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Not Reported Open	TANK CAPACITY: SUBSTANCE:	
TANK NO:	3 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Not Reported	TANK CAPACITY: SUBSTANCE:	
18010002758	Cleveland Twp Fire Dept		29500 Cr 12 W Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Philip Blos	sser, Chief	(219) 264-2985	
TANK NO:	CLOSURE STATUS:	Not Reported		
18010002857 3417	Coachmen Industries Inc		27810 Cr 6 Rt 10 Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Jim Miller,	Chief Main (21	19) 264-0234	
TANK NO:	CLOSURE STATUS:	Not Reported	SUBSTANCE:	
TANK NO:	2 MATERIAL OF CONSTUCTION:	Fiberglass Not Reported	TANK CAPACITY: SUBSTANCE:	

ERIIS ID FACILITY ID	FAC:	ILITY			ADDRES	SS	
L8010002923 3486	Chel	ker Unit #	7074		Elkhar	Us Hwy 33 E t, IN 46514 f: Elkhart	
		CONT	ACT: A E Peterso	on, Env/maint	(317)87	2-3146	
TANK NO.	1	MATERIAL.	OF CONSTITUTION.	Steel		TANK CAPACITY:	6000 0000
THIN NO.	1	MILKIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	01\01\69 Open	06.11	SUBSTANCE:	Gasoline
TANK NO:	2	MATERIAL	TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	01\01\69 Open .	UI USE	TANK CAPACITY: SUBSTANCE:	6000.0000 Gasoline
TANK NO:	3	MATERIAL	TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel 01\01\77	Of Use	TANK CAPACITY: SUBSTANCE:	10000.000
TANK NO:	4	MATERIAL	TANK STATUS:	Temporarily Out			10000.000
			OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Open Temporarily Out	Of Use		
TANK NO:	5	MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel 01\01\69 0pen Temporarily Out			8000.0000 Gasoline
TANK NO:	6	MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel 01\01\69			2000.0000 Diesel
8010003235 824	Elkh	art Maint	enance		Elkhar	Ash Rd t, IN 46514 : Elkhart	
		CONT	ACT: Joe King, E	olg Mt Sup (219)) 674-88	36	
TANK NO:	1	MATERIAL	CLOSURE STATUS:	Not Reported Open		SUBSTANCE:	8000.0000 Diesel
TANK NO:	2	MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Open		TANK CAPACITY: SUBSTANCE:	4000.0000 Gasoline
TANK NO:	3	MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Not Reported Open		TANK CAPACITY: SUBSTANCE:	
TANK NO:	4	MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Open		TANK CAPACITY: SUBSTANCE:	250.00000 Used Oil
	11	MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Open		vice TANK CAPACITY: SUBSTANCE:	10000.000 Diesel
TANK NO:		MATERIAL	OF CONSTUCTION:	Currently In Use Fiberglass Not Reported	=	TANK CAPACITY: SUBSTANCE:	10000.000 Gasoline
	12		CLOSURE STATUS:	Open Currently In Use			
	12		CLOSURE STATUS:	Open			

CONTACT: Joe King, Blg Mt Sup (219)674-8836

RST - UNPLOTTABLE SITES

ERIIS Report #141141A

Jan 21, 1997

ACILITY		FACILITY		A	DDRESS		
TANK	No:	1 MATERIAL	OF CONSTUCTION:	Fiberglass	TANK CAPACITY:	20000.0000	
			YEAR INSTALLED:	Not Reported	TANK CAPACITY: SUBSTANCE:	Diesel	
			CLOSURE STATUS:	Open			S.
			TANK STATUS:	Currently In Use			
TANK	NO:	2 MATERIAL	OF CONSTUCTION:	Fiberglass	TANK CAPACITY: SUBSTANCE:	20000.0000	
			YEAR INSTALLED:	Not Reported	SUBSTANCE:	Gasoline	
			CLOSURE STATUS:	Open			
	***		TANK STATUS:	Currently In Use		22222	
TANK	NO:	3 MATERIAL	OF CONSTUCTION:	Fiberglass	TANK CAPACITY: SUBSTANCE:	20000.0000	
			CLOCUPE CTATUS.	Not Reported	SUBSTANCE:	Gasorine	
TANK	NO:	4 MATERIAL	OF CONSTUCTION:	Fiberglass	TANK CAPACITY: SUBSTANCE:	20000.0000	
			YEAR INSTALLED:	Not Reported	SUBSTANCE:	Gasoline	
			CLOSURE STATUS:	Open			
			TANK STATUS:	Currently In Use			
TANK	NO:	5 MATERIAL	OF CONSTUCTION:	Fiberglass	TANK CAPACITY: SUBSTANCE:	550.000000	
			YEAR INSTALLED:	Not Reported	SUBSTANCE:	Diesel	
			TANK STATUS:	Currently In Use			
TANK	NO:	6 MATERIAL	OF CONSTUCTION:	Steel	TANK CAPACITY:	10000.0000	
			YEAR INSTALLED:	Not Reported	TANK CAPACITY: SUBSTANCE:	Not Reported	
			CHODONE DIATOD.	00000			
TO A ATTA	NO.	7 WARDDIA	TANK STATUS:	Permanently Out On	TANK CARACTER.	1000 00000	
IANK	NO:	/ MATERIAL	VEAR INSTRUCTION:	Not Reported	TANK CAPACITY: SUBSTANCE:	Not Papartas	
			CLOSURE STATUS:	Open	SODSTANCE:	Not Reported	
			TANK STATUS:	Permanently Out Of	Service		
			0111100.	LOZMANOST, CAC C.			
0100032	38	H F Schricker	(sa 5 N)	2 8	054 2 Cr 4 W khart, IN 46514		
127				E	khart, IN 46514		
				CC	OUNTY: Elkhart		
		CONT	ACT: Joe King, E	31g Mt Sup (219)67			
TANK	NO:	1 MATERIAL	OF CONSTILCTION.	Fiberglass	4-8836	20000.0000	
TANK	NO:	1 MATERIAL	OF CONSTILCTION.	Fiberglass	4-8836	20000.0000 Diesel	
TANK	NO:	1 MATERIAL	OF CONSTUCTION: YEAR INSTALLED:	Fiberglass Not Reported	4-8836	20000.0000 Diesel	
		1 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Fiberglass Not Reported Open	4-8836 TANK CAPACITY: SUBSTANCE:	Diesel	
		1 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Fiberglass Not Reported Open	4-8836 TANK CAPACITY: SUBSTANCE:	Diesel	
		1 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Fiberglass Not Reported Open	4-8836 TANK CAPACITY: SUBSTANCE:	Diesel	
		1 MATERIAL 2 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported Open	4-8836 TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	Diesel	
TANK	NO:	1 MATERIAL 2 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported Open Currently In Use	4-8836 TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	Diesel 20000.0000 Gasoline	
TANK	NO:	1 MATERIAL 2 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported Open Currently In Use	4-8836 TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	Diesel 20000.0000 Gasoline	
TANK	NO:	1 MATERIAL 2 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED:	Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported	4-8836 TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	Diesel 20000.0000 Gasoline	
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TANK	NO:	1 MATERIAL2 MATERIAL3 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported Open Currently In Use Currently In Use Currently In Use	TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	2000.0000 Gasoline 20000.0000 Gasoline	
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TANK	NO:	1 MATERIAL2 MATERIAL3 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED:	Fiberglass Not Reported Open Currently In Use Fiberglass Not Reported	TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	Diesel 20000.0000 Gasoline 20000.0000 Gasoline	
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TANK	NO: NO:	1 MATERIAL2 MATERIAL3 MATERIAL4 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Currently In Use	TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline	
TANK	NO: NO:	 MATERIAL MATERIAL MATERIAL 	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: TANK STATUS: TANK STATUS: CLOSURE STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Steel	TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline	
TANK	NO: NO:	 MATERIAL MATERIAL MATERIAL 	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED:	Fiberglass Not Reported Open Currently In Use Steel Not Reported	TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE: TANK CAPACITY: SUBSTANCE:	20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline	
TANK	NO: NO:	 MATERIAL MATERIAL MATERIAL 	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: CLOSURE STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open	TANK CAPACITY: SUBSTANCE:	20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline	
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TANK TANK TANK	NO: NO: NO:	 MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL 	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: CLOSURE STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open	TANK CAPACITY: SUBSTANCE: SUBSTANCE: SUBSTANCE:	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK	NO: NO: NO:	<pre>1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL</pre>	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Out Of	TANK CAPACITY: SUBSTANCE: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: SUBSTANCE:	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK TANK	NO: NO: NO:	 MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL 	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Out Of	TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service Service Service	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK	NO: NO: NO:	<pre>1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL</pre>	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Cut Of	TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service Service 269 Sr 19 khart, IN 46514	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK TANK	NO: NO: NO:	<pre>1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL</pre>	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Cut Of	TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service Service Service	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK TANK	NO: NO: NO:	1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Cut Of	TANK CAPACITY: SUBSTANCE: SERVICE TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service ANK CAPACITY: SUBSTANCE: Service LANK CAPACITY: SUBSTANCE: Service LANK CAPACITY: SUBSTANCE: Service	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK TANK 0100032	NO: NO: NO:	1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL 6 MATERIAL CONT.	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Cut Of	TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK TANK 0100032	NO: NO: NO:	1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL 6 MATERIAL CONT.	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Cut Of	TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	
TANK TANK TANK TANK 0100032	NO: NO: NO:	1 MATERIAL 2 MATERIAL 3 MATERIAL 4 MATERIAL 5 MATERIAL 6 MATERIAL 6 MATERIAL CONT.	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS: TANK STATUS:	Fiberglass Not Reported Open Currently In Use Steel Not Reported Open Permanently Out Of Steel Not Reported Open Permanently Cut Of Steel Not Reported Open Permanently Cut Of Steel Not Reported Open Permanently Cut Of Steel Not Reported Steel Not Reported	TANK CAPACITY: SUBSTANCE: SERVICE TANK CAPACITY: SUBSTANCE: Service TANK CAPACITY: SUBSTANCE: Service ANK CAPACITY: SUBSTANCE: Service LANK CAPACITY: SUBSTANCE: Service LANK CAPACITY: SUBSTANCE: Service	Diesel 20000.0000 Gasoline 20000.0000 Gasoline 20000.0000 Gasoline 10000.0000 Not Reported	

ERIIS ID FACILITY ID	FACILITY			ADDRESS	
TANK NO:	2 MATERIAI	CLOSURE STATUS:	Fiberglass Not Reported Open Currently In Us	TANK CAPACITY: SUBSTANCE:	550.000000 Diesel
18010003682 1506	Hudson Buildi	ing Supply		30244 Cr 12 Elkhart, IN 46514 COUNTY: Elkhart	
		CACT: Gern Deutsc			
TANK NO:	1 MATERIAI	CHODOMB DIMIGO.	Steel Not Reported Open Permanently Out	TANK CAPACITY: SUBSTANCE: Of Service	8000.00000 Diesel
18010004290 5237	Lester Dolph			27908 Cr 4 W Elkhart, IN 46514 COUNTY: Elkhart	
	CONT	CACT: Lester Dolp	th (219) 262-219	8	
TANK NO:		YEAR INSTALLED: CLOSURE STATUS:	Not Reported	TANK CAPACITY: SUBSTANCE:	1000.00000 Gasơline
TANK NO:	2 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported	TANK CAPACITY: SUBSTANCE:	1000.00000 Diesel
1801000 47 22 5723	Elkhart Mncpl	. Airpt-miles Hang		Airport Rd Elkhart, IN 46514 COUNTY: Elkhart	
	CONT	'ACT: Galen A Mih	cael, Dir Transp	(219) 264 - 8866	
		TANK STATUS:	Currently In Us-	TANK CAPACITY: SUBSTANCE:	
TANK NO:	2 MATERIAL	OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Fiberglass 09\14\87	TANK CAPACITY: SUBSTANCE:	10000.0000 Not Reported
.8010004764 5786	Meco-indiana			23900 Cr 6 Elkhart, IN 46514 COUNTY: Elkhart	
	CONT	'ACT: Tom Ryan, B	ranch Mgr (219	252-4611	
TANK NO:	1 MATERIAL	YEAR INSTALLED: CLOSURE STATUS:	Not Reported	TANK CAPACITY: SUBSTANCE: Of Service	1000.00000 Gasoline
18010004929 5981	Mccoy Miller	Inc		53404 Cr 13 Elkhart, IN 46514 COUNTY: Elkhart	
	CONT	NACT: Mccoy Mille	r, Inc. (219)2	64-7511	
TANK NO:	1 MATERIAL	YEAR INSTALLED: CLOSURE STATUS:	Not Reported	TANK CAPACITY: SUBSTANCE:	0.000000 Not Reported

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ERIIS ID FACILITY ID FACILITY ADDRESS 18010004941 Morse Industries Inc 23330 Cr 10 W Elkhart, IN 46514 COUNTY: Elkhart CONTACT: Albert Morse, President (219) 264-1153 TANK NO: 1 MATERIAL OF CONSTUCTION: Steel TANK CAPACITY: 500.000000 YEAR INSTALLED: Not Reported SUBSTANCE: Gasoline CLOSURE STATUS: Open TANK STATUS: Permanently Out Of Service 18010005178 Niblock Machinery 26599 Windsor Ave Elkhart, IN 46514 COUNTY: Elkhart CONTACT: Harmon C Ward, Pres (219) 264 - 3177 OF CONSTUCTION: Steel TANK CAPACITY: 1000.00000
YEAR INSTALLED: Not Reported SUBSTANCE: Diesel
CLOSURE STATUS: Open
TANK STATUS: Permanently Out Of Service TANK NO: 2 MATERIAL OF CONSTUCTION: Steel 18010005182 Northcutt Tree Inc 51831 Cr 11 N Elkhart, IN 46514 6301 COUNTY: Elkhart CONTACT: Chuck Smartt, President (219) 264-1543 TANK NO: 1 MATERIAL OF CONSTUCTION: Steel
YEAR INSTALLED: 01\01\69 TANK CAPACITY: 3000.00000 SUBSTANCE: Gasoline CLOSURE STATUS: Open TANK STATUS: Currently In Use L8010005290 Techniglas Products Thornton St Bldg 607 Elkhart, IN 46514 5458 COUNTY: Elkhart CONTACT: Techniglas Products (219) 262-4421 TANK NO: 1 MATERIAL OF CONSTUCTION: Steel TANK CAPACITY: 500.00000 YEAR INSTALLED: Not Reported SUBSTANCE: Gasoline CLOSURE STATUS: In-place TANK STATUS: Permanently Out Of Service 18010005572 United (colonial) 909 Benham Elkhart, IN 46514 COUNTY: Elkhart CONTACT: Gary M Campbell, Transp Dir (317)875-8500 MATERIAL OF CONSTUCTION: Steel
YEAR INSTALLED: Not Reported TANK CAPACITY: 8000.00000 SUBSTANCE: Gasoline TANK NO: 1 CLOSURE STATUS: In-place
TANK STATUS: Permanently Out Of Service
MATERIAL OF CONSTUCTION: Steel TANK YEAR INSTALLED: Not Reported SUBSTANCE: Gaeolin-CLOSURE STATUS: In-place TANK NO: 2 CLOSURE STATUS: In-place
TANK STATUS: Permanently Out Of Service MATERIAL OF CONSTUCTION: Steel TANK CAPACITY: 8000.00000
YEAR INSTALLED: Not Reported SUBSTANCE: Gasoline TANK NO: 3 CLOSURE STATUS: In-place TANK STATUS: Permanently Out Of Service

TANK NO: 4 MATERIAL OF CONSTUCTION: Steel TANK CAPACITY: 6000.00000 YEAR INSTALLED: Not Reported
CLOSURE STATUS: In-place
TANK STATUS: Permanently Out Of Service SUBSTANCE: Gasoline

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RRIIS ID	FACILITY		ADDRESS		
TANK NO:	5 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Not Reported	SUBSTANCE:	1000.00000 Gasoline	ř
.8010005928 /189	Worldwide Rv Sales & Service Ir	nc	25610 Cr 4 Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Joe Butler,	Gen Sales (2	19)264-3161		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:			8000.00000 Gasoline	
TANK NO:	2 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Unknown Not Reported	TANK CAPACITY: SUBSTANCE:	2000.00000 Diesel	
18010006684	Elkhart Frozen Foods Inc		27969 Cr 6 Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Ralph Duram,	Co-or Supt (219) 254 - 0455		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:			0.000000 Gasoline	
18010007058 8624	Holiday Mobile Village		Rr 6 Box 864 Elkhart, IN 46514-9801 COUNTY: Elkhart		
	CONTACT: Pamela J. Ja	cobs, Manager	(219) 264 - 9596		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Open	TANK CAPACITY: SUBSTANCE:	500.000000 Gasoline	
8010007071 638	Lochmandy Leasing & Rental Inc	*)	Airport Bldg 50 Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Ken Quarandi	llo, Vp & Gm	(219)262-0111		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:			2000.00000 Gasoline	
18010007072	Goshen Coach Corp		52684 Dexter Dr Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Robert Seebe	r, Vice Pres	(219)262-0199		
TANK NO:	CLOSURE STATUS:	Not Reported	SUBSTANCE:	550.000000 Gasoline	

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ERIIS ID FACILITY ID	FACILITY		ADDRESS		
18010008056 9823	The Dually Depot		55376 Cr 3 N Elkhart, IN 46514 COUNTY: Elkhart		P
	CONTACT: Blaine Cas	telucci, Renter			
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported Removed Permanently Out		1000.00000 Gasoline	
TANK NO:	2 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported	TANK CAPACITY: SUBSTANCE:	500.000000 Gasoline	
TANK NO:	3 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported	TANK CAPACITY: SUBSTANCE:	500.000000 Kerosene	
18010008387 10228	Norman Yoder Construction Co		52356 Cr 113 N Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Norman J Yo	oder, Owner	(219) 264-3340		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:			1000.00000 Gasoline	
.8010008935 .0842	Ox Bow County Park		23427 Cr 45 Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Dale Grayb:				
TANK NO:	CLOSURE STATUS:	Not Reported	SUBSTANCE:	500.000000 Kerosene	
18010009731 1771	Riblet Products Corp		3610 California Rd Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Donald Smit	ch, Vp	(219) 264-9565		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	open		6000.00000 Diesel	
TANK NO:	2 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:		TANK CAPACITY: SUBSTANCE:	8000.00000 Kerosene	
TANK NO:	3 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported	TANK CAPACITY: SUBSTANCE:	10000.0000 Gasoline	
	4 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported Open Dermanantly Out	TANK CAPACITY: SUBSTANCE:		
TANK NO:	5 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported	TANK CAPACITY: SUBSTANCE:	8000.00000 Not Reported	

ERIIS ID FACILITY ID	FACILITY	ADDRESS	
18010010877 13115	Quality Import Service Inc	53284 Cr 9 N Elkhart, IN 46514 COUNTY: Elkhart	÷
	CONTACT: L Michael	Toth, President (219)262-1037	
TANK NO:	CLOSURE STATUS	Steel TANK CAPACITY Not Reported SUBSTANCE Open Not Reported	f: 500.000000 C: Used Oil
18010013079 15729	Elkhart Yard	Lusher Ave Extension Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Bill Mart	n (219) 296-2326	
TANK NO:	CHOSOKE SIAIOS	Steel TANK CAPACITY Not Reported SUBSTANCE Removed Permanently Out Of Service	: 300.000000 : Gasoline
TANK NO:	2 MATERIAL OF CONSTUCTION YEAR INSTALLED CLOSURE STATUS	Steel TANK CAPACITY Not Reported SUBSTANCE	: 6000.00000 : Gasoline
	3 MATERIAL OF CONSTUCTION YEAR INSTALLED CLOSURE STATUS	Steel TANK CAPACITY Not Reported SUBSTANCE Open	
TANK NO:	4 MATERIAL OF CONSTUCTION YEAR INSTALLED CLOSURE STATUS	Fiberglass TANK CAPACITY Not Reported SUBSTANCE	: 8000.00000 : Used Oil
TANK NO:	5 MATERIAL OF CONSTUCTION YEAR INSTALLED CLOSURE STATUS	Fiberglass TANK CAPACITY Not Reported SUBSTANCE	: 6000.00000 : Used Oil
.8010013167 .5837	Oak Manor Service Inc	28035 Us Hwy 20 W Elkhart, IN 46514 COUNTY: Elkhart	
	CONTACT: Carl Gille	y, Pres (21,9)293-3270	
TANK NO:	2 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel TANK CAPACITY Not Reported SUBSTANCE Unknown Permanently Out Of Service	: 4000.00000 : Gasoline
TANK NO:	3 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel TANK CAPACITY Not Reported SUBSTANCE	: 4000.00000 : Gasoline
	4 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Steel TANK CAPACITY Not Reported SUBSTANCE Unknown Permanently Out Of Service	
	5 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel TANK CAPACITY Not Reported SUBSTANCE Unknown Permanently Out Of Service	
TANK NO:	6 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel TANK CAPACITY Not Reported SUBSTANCE Unknown Permanently Out Of Service	: 4000.00000 : Gasoline

Jan 21, 1997

ERIIS Report	HIGHIGHA				Udii 21, 19
ERIIS ID FACILITY ID	FACILITY		ADDRESS		
L8010013306 L6005	Bender's Fast Food Mart		52019 Cr 5 Elkhart, IN 46514 COUNTY: Elkhart		۵.
	CONTACT: C-store Man	cketing Inc, Owne	er		
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported Open Currently In Us	TANK CAPACITY: SUBSTANCE:	4000.00000 Kerosene	
	2 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported Open	TANK CAPACITY: SUBSTANCE:		
TANK NO:	3 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS:	Steel Not Reported Open Currently In Us	TANK CAPACITY: SUBSTANCE:	6000.00000 Gasoline	
18010014019 16939	Oh!mulligan's Golf Center Inc				
	CONTACT: Eric C Amt,	President (2	19)295-5092		
TANK NO:	CLOSURE STATUS:	Not Reported	SUBSTANCE:	350.000000 Gasoline	
8010014938 .8019	Estate Of Norber Kulesia		1420 Lusher Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Leonard Kol	esia () -			
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Steel Not Reported In-place Permanently Out		10.000000 Gasoline	
.8010016364 9498	Del's Marathon Service Station		Sr 19 & Cr 6 Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Not Reporte	d			
TANK NO:	MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Not Reported Not Reported Not Reported	TANK CAPACITY: SUBSTANCE:	0.000000 Not Reported	
8010016450 .9584	Sundowner Interiors		1110 Cr 8 W Elkhart, IN 46514 COUNTY: Elkhart		
	CONTACT: Not Reporte	d			
TANK NO:	1 MATERIAL OF CONSTUCTION: YEAR INSTALLED: CLOSURE STATUS: TANK STATUS:	Removed	TANK CAPACITY: SUBSTANCE: Of Use After The Billi		

ERIIS ENVIRONMENTAL DATA REPORT INDIANA SOLID WASTE FACILITIES SWF - UNPLOTTABLE SITES

ERIIS Report #141141A

Jan 21, 1997

RIIS ID FACILITY
PERATING NO FACILITY TYPE

LOCATION OF FACILITY

8018000028 0-03

Earthmovers Landfill Earthmovers Landfill

Cr 26, 1/2 Mile East Of Cr 7

COUNTY: Elkhart

MAILING ADDRESS: Po Box 966, 26438 Cr 26

Elkhart, IN 46515

CONTACT: Rick Barr

219/875-5232

RESPONSIBLE PARTY: Rick Barr 219/875-5232

8018000029 Elkhart County Landfill (cr 7 Landfill)

0 - 04

Not Reported

Cr 7, 1 1/2 Miles South Of Cr 20, 59530 Cr 7

COUNTY: Elkhart

MAILING ADDRESS: 117 North 2nd Street

Elkhart, IN 46517

CONTACT: Roger Wyman

219/522-2581

RESPONSIBLE PARTY: NOT REPORTED219/875-3335

3018000030 0-08

County Road 45 Pit C/d Site Construction/demolition Site

24399 Cr 45, Near Town Of Dunlap

COUNTY: Elkhart

MAILING ADDRESS: Po Box 87, 29099 Us 33 West

Elkhart, IN 46515

CONTACT: Jack Warner

219/293-3547

RESPONSIBLE PARTY: John Bamber 219/293-3547

ERIIS ENVIRONMENTAL DATA REPORT CERCLIS NO FURTHER REMEDIAL ACTION PLANNED SITES NFRAP - UNPLOTTABLE SITES

ERIIS Report #141141A

Jan 21, 1997

ERIIS ID EPA ID	FACILITY		ADDRESS	
18039000642 IND980607550	No Name		Co Rd 26 Near Co Rd 7 Elkhart, IN 46514 COUNTY: Elkhart	
	SITE EVENT(S) Discovery Preliminary Assessment	COMPLETE DATE 06/01/81 08/11/86		
18039000652 IND980607725	Earthmovers Ldfl		1/2mi E Co Rd 7 Elkhart, IN 46514 COUNTY: Elkhart	
	SITE EVENT(S) Discovery Preliminary Assessment	COMPLETE DATE 06/01/81 01/01/84		
18039000736 IND980679070	Circle R		Circle R Lane Elkhart, IN 46514 COUNTY: Elkhart	
	SITE EVENT(S) Discovery Preliminary Assessment Hazard Ranking Determined Screening Site Inspection	COMPLETE DATE 05/01/79 04/01/84 12/08/86 12/01/84		
18039001164 IND984867606	Century Chemical Co.		Holiday Drive Elkhart, IN 46514 COUNTY: Elkhart	
	SITE EVENT(S) Discovery Preliminary Assessment	COMPLETE DATE 02/10/89 12/07/89		

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES AERIAL PHOTOGRAPH SEARCH REPORT

The following sources have reported aerial photo coverage for the subject site USGS topoquad. For site-specific photo availability and ordering, please call the individual source agency or call AIC at 1-800-945-9509 or fax this page to AIC at 512-478-5215.

ERIIS Report #141141A

Jan 21, 1997 Page 1

PHONE		ADDRESS	
9	And Conservation Service		
801) 975-3503		Salt Lake City, UT 8	130-0010
DATE OF COVERAGE:	1951 JUN 03 Vertical Carto (implies Stereo) BFB	FILM TYPE:	B&W
SENSOR CLASS:	Vertical Carto (implies Stereo)	CLOUD COVER:	0%
PROJECT CODE:	BFB	QUADRANGLE COVERAGE:	100%
	20000	REMARKS:	01
DATE OF COVERAGE:	8.25in OR 210mm	FILM TYPE:	Dem
	Vertical Carto (implies Stereo)	CLOUD COVER:	
PROJECT CODE:	-	QUADRANGLE COVERAGE:	
SCALE:		REMARKS:	
	8.25in OR 210mm		3.2
DATE OF COVERAGE:		FILM TYPE:	B&W
	Vertical Carto (implies Stereo)		
PROJECT CODE:		QUADRANGLE COVERAGE:	100%
SCALE:	20000	REMARKS:	04
	8.25in OR 210mm		
DATE OF COVERAGE:	1973 JUL 13	FILM TYPE:	B&W
SENSOR CLASS:	Vertical Carto (implies Stereo)		
PROJECT CODE:		QUADRANGLE COVERAGE:	100%
SCALE:	40000	REMARKS:	04
	6.00in OR 152mm		
DATE OF COVERAGE:		FILM TYPE:	
	Vertical Carto (implies Stereo)		
PROJECT CODE:		QUADRANGLE COVERAGE:	
	58000	REMARKS:	HIGH ALT PRGM
FOCAL LENGTH:	8.25in OR 210mm		
oil Conservation Service N	erial Photogrpahy Field Office	P O Box 30010	
801) 975-3503	erial Photogrpany Fleid Office	Salt Lake City, UT 84	130-0010
DATE OF COVERACE.	1970 MAY	FILM TVDP .	B C.W
SENSOR CLASS:	Vertical Carto (implies Stereo)	CLOUD COVER:	0%
PROJECT CODE:	BFN	QUADRANGLE COVERAGE:	100%
SCALE:	50000	REMARKS:	
	50000 6.00in OR 152mm	REMARKS:	
	6.00in OR 152mm	REMARXS:	
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS	ir Force Edc	FILM TYDE.	B&W
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS	ir Force Edc	FILM TYDE.	B&W 0%
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo)	FILM TYDE.	0%
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS DATE OF COVERAGE: SENSOR CLASS:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	0%
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	0% 100%
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed	6.00in OR 152mm ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	0% 100%
FOCAL LENGTH: S Air Force Dept Of The A: 800) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed: 800) USA-MAPS	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS:	0% 100% 1 0950126
FOCAL LENGTH: S Air Force Dept Of The Air 800) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed 800) USA-MAPS DATE OF COVERAGE:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS:	0% 100% 1 0950126 B&W
FOCAL LENGTH: S Air Force Dept Of The AS BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo)	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER:	0% 100% 1 0950126 B&W 0%
FOCAL LENGTH: S Air Force Dept Of The Air SOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Edition SOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo) 000	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	0% 100% 1 0950126 B&W 0%
FOCAL LENGTH: S Air Force Dept Of The AS BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS:	6.00in OR 152mm ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo) 000 69000	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	0% 100% 1 0950126 B&W 0% 100%
FOCAL LENGTH: S Air Force Dept Of The Air 300) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed 300) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo) 000 69000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	0% 100% 1 0950126 B&W 0% 100%
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FOCAL LENGTH: S Air Force Dept Of The Air 300) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed 300) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Geological Survey Restor	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo) 000 69000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS:	0% 100% 10950126 B&W 0% 100% 1950920559
FOCAL LENGTH: S Air Force Dept Of The Air BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Geological Survey Restor BOOK OF COVERAGE: S Geological Survey Restor BOOK OF COVERAGE: S Geological Survey Restor BOOK OF COVERAGE:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo) 000 69000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: 507 National Center Reston, VA 22092	0% 100% 1 0950126 B&W 0% 100% 1 950920559
FOCAL LENGTH: S Air Force Dept Of The Air BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Army Dept Of The Army Ed BOO) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: S Geological Survey Restor FOOAL OF COVERAGE: S Geological Survey Restor FOOAL OF COVERAGE: DATE OF COVERAGE:	ir Force Edc 1960 JUN 22 Vertical Carto (implies Stereo) 59035 60000 UNKOWN dc 1952 OCT 08 Vertical Carto (implies Stereo) 000 69000 UNKOWN	FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: 507 National Center Reston, VA 22092 FILM TYPE:	0% 100% 1 0950126 B&W 0% 100% 1 950920559
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ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES AERIAL PHOTOGRAPH SEARCH REPORT

The following sources have reported aerial photo coverage for the subject site USGS topoquad. For site-specific photo availability and ordering, please call the individual source agency or call AIC at 1-800-945-9509 or fax this page to AIC at 512-478-5215.

ERIIS Report #141141A

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ENDOR NAME HONE		ADDRESS	
DATE OF COVERAGE:	1957 APR 30	FILM TYPE:	B&W
SENSOR CLASS:		CLOUD COVER:	0 %
PROJECT CODE:		QUADRANGLE COVERAGE:	100%
	20000	REMARKS:	
FOCAL LENGTH:			
DATE OF COVERAGE:	1959 MAY 02	FILM TYPE:	B&W
SENSOR CLASS:	Unknown	CLOUD COVER:	0%
PROJECT CODE:		QUADRANGLE COVERAGE:	100%
SCALE:	11000	REMARKS:	
FOCAL LENGTH:	OTHER		
DATE OF COVERAGE:	1979 NOV 18	FILM TYPE:	B&W
SENSOR CLASS:	Vertical Carto (implies Stereo)	CLOUD COVER:	0%
PROJECT CODE:	VERP	QUADRANGLE COVERAGE:	100%
SCALE:	80000	REMARKS:	
FOCAL LENGTH:	OTHER		
DATE OF COVERAGE:	1981 NOV 01	FILM TYPE:	COLOR
SENSOR CLASS:	Vertical Carto (implies Stereo)	CLOUD COVER:	0%
PROJECT CODE:	N4185	QUADRANGLE COVERAGE:	
SCALE:	58000	REMARKS:	
FOCAL LENGTH:	OTHER		
DATE OF COVERAGE:		FILM TYPE:	B&W
SENSOR CLASS:	Vertical Carto (implies Stereo)	CLOUD COVER:	0%
PROJECT CODE:		QUADRANGLE COVERAGE:	100%
SCALE:	80000	REMARKS:	
FOCAL LENGTH:	OTHER		
DATE OF COVERAGE:		FILM TYPE:	COLOR
SENSOR CLASS:	Vertical Carto (implies Stereo)	CLOUD COVER:	0%
PROJECT CODE:		QUADRANGLE COVERAGE:	100%
SCALE:	0040000	REMARKS:	NAPP-LEAF ON
FOCAL LENGTH:	6.00in OR 152mm		
	Admin Cartographic & Architectural	Br 8601 Adelphi Rd College Park, MD 2074	0-6001
O1) 713-7040 DATE OF COVERAGE: SENSOR CLASS:	1939 Vertical Carto (implies Stereo)	College Park, MD 2074 FILM TYPE: CLOUD COVER:	B&W 0%
101) 713-7040 DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE:	1939 Vertical Carto (implies Stereo) BFB	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	B&W 0% 100%
O1) 713-7040 DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE:	1939 Vertical Carto (implies Stereo) BFB 20000	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	B&W 0%
O1) 713-7040 DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE:	1939 Vertical Carto (implies Stereo) BFB	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	B&W 0% 100%
DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH:	1939 Vertical Carto (implies Stereo) BFB 20000	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS:	B&W 0% 100% ASCS PROJECT
DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: tional Aeronautics And Sp.	1939 Vertical Carto (implies Stereo) BFB 20000 8.25in OR 210mm ace Administration, Ames Research Cn	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS:	B&W 0% 100% ASCS PROJECT Survey Esic Offices
DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: tional Aeronautics And Sp. 100) USA-MAPS DATE OF COVERAGE:	1939 Vertical Carto (implies Stereo) BFB 20000 8.25in OR 210mm ace Administration, Ames Research Cn. 1980 OCT 18	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: tr Contact U S Geological FILM TYPE:	B&W 0% 100% ASCS PROJECT Survey Esic Offices COLOR
DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: tional Aeronautics And Sp. 100) USA-MAPS DATE OF COVERAGE: SENSOR CLASS:	1939 Vertical Carto (implies Stereo) BFB 20000 8.25in OR 210mm ace Administration, Ames Research Cn 1980 OCT 18 Vertical Reconnaissance	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: tr Contact U S Geological FILM TYPE: CLOUD COVER:	B&W 0% 100% ASCS PROJECT Survey Esic Offices COLOR 10%
DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE: SCALE: FOCAL LENGTH: tional Aeronautics And Sp. 100) USA-MAPS DATE OF COVERAGE: SENSOR CLASS: PROJECT CODE:	1939 Vertical Carto (implies Stereo) BFB 20000 8.25in OR 210mm ace Administration, Ames Research Cn 1980 OCT 18 Vertical Reconnaissance 02958	College Park, MD 2074 FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE: REMARKS: tr Contact U S Geological FILM TYPE: CLOUD COVER: QUADRANGLE COVERAGE:	B&W 0% 100% ASCS PROJECT Survey Esic Offices COLOR 10% 100%
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ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES AERIAL PHOTOGRAPH SEARCH REPORT

The following sources have reported aerial photo coverage for the subject site USGS topoquad. For site-specific photo availability and ordering, please call the individual source agency or call AIC at 1-800-945-9509 or fax this page to AIC at 512-478-5215.

ERIIS Report #141141A

Jan 21, 1997 Page 3

ENDOR NAME

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ADDRESS

DATE OF COVERAGE: 1978 MAR

SENSOR CLASS: Vertical Carto (implies Stereo)

PROJECT CODE: 00

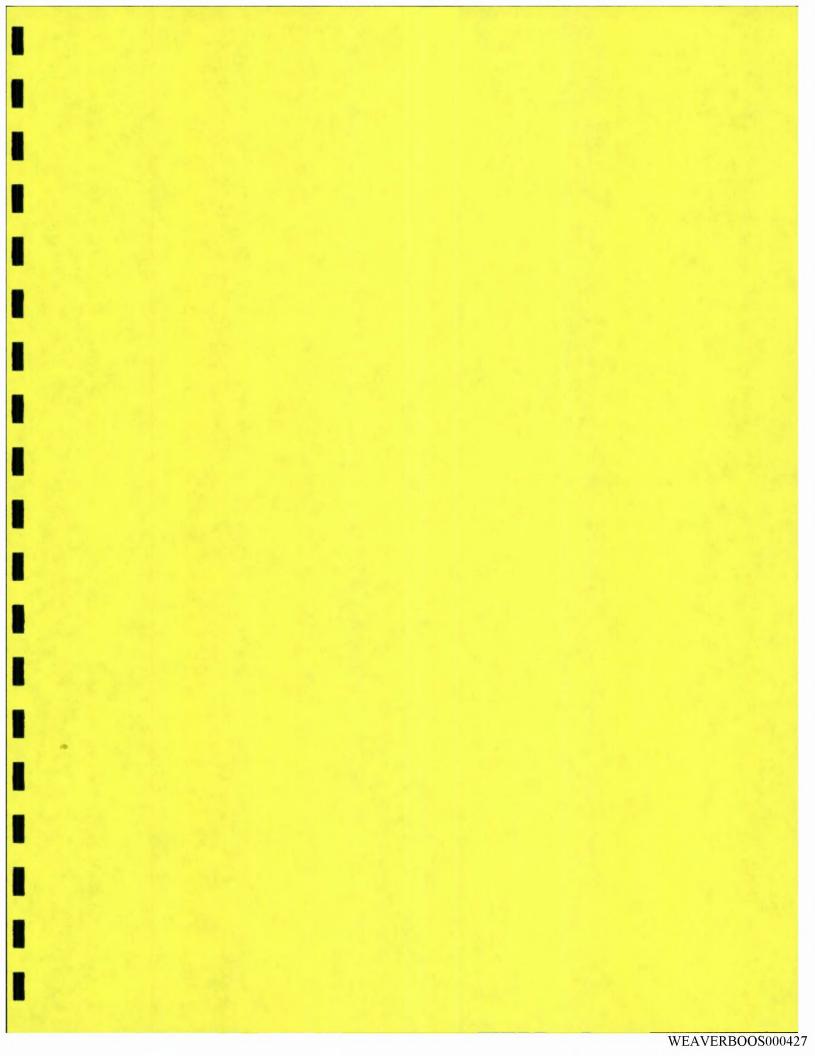
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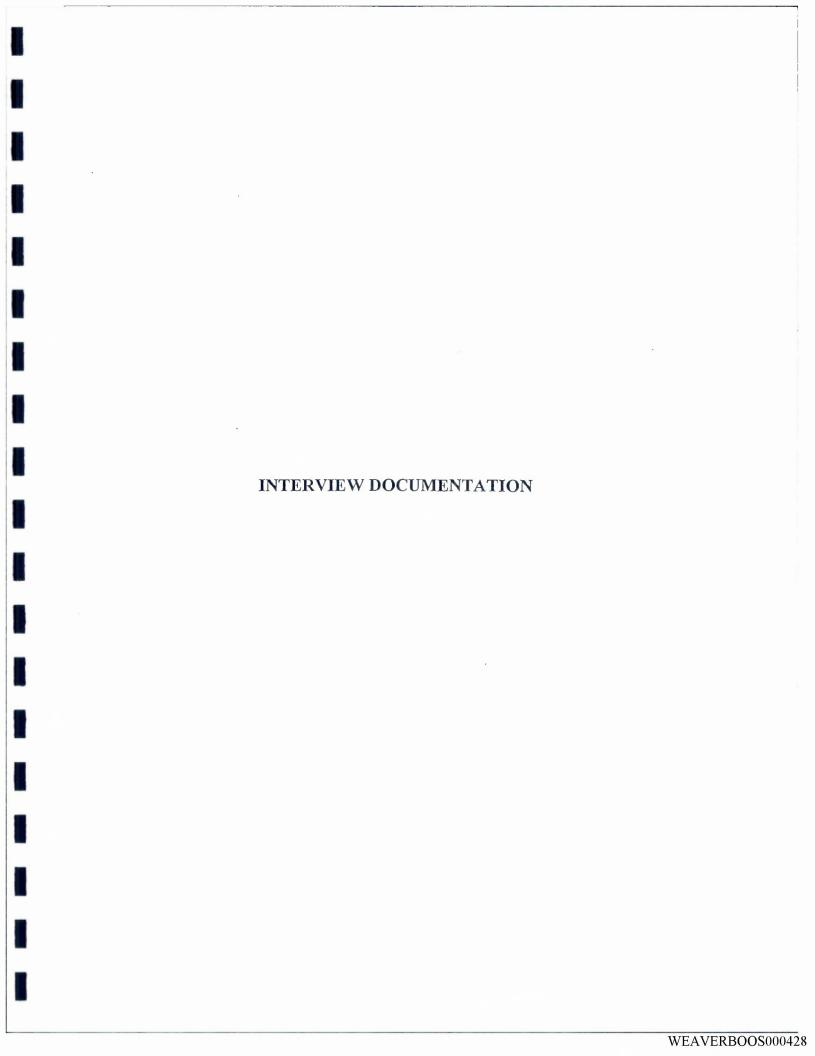
FOCAL LENGTH: 6.00in OR 152mm

FILM TYPE: B&W

CLOUD COVER: 0%
QUADRANGLE COVERAGE: 100%

REMARKS:







520 NORTH MICHIGAN AVENUE . CHICAGO, ILLINOIS 60611 . 312-670-0041 FAX 670-0044

File 93053.02 January 10, 1997

Ms. Lavern Beauchamp FOIA Officer Office of Environmental Response 100 N. Senate, Room M. 1255 Indianapolis, IN 46206

Dear Ms. Beauchamp

Pursuant to the Freedom of Information Act (FOIA), I am requesting any and all environmental information maintained in your records, in connection with the following locations:

Dygert Seating, Inc. 53381 Marina Drive Elkhart, In 46514

Dygert Seating, Inc. 23542 Cooper Drive Elkhart, In 46514

If you have any questions regarding this request please call me at (312)670-0041.

Thank you for your prompt attention to this matter.

Sincerely,

Weaver Boos Consultants, Inc.

Colin Campbell

Environmental Technician

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ENVIRONMENTAL AND GEOTECHNICAL SERVICES

Griffith, IN

Albuquerque, NM



Indiana Department of Environmental Management

We make Indiana a cleaner, healthier place to live

Evan Bayh Governor Michael O'Connor Commissioner 100 North Senate Avenue P.O. Box 6015 Indianapolis, Indiana 46206-6015 Telephone 317-232-8603 Environmental Helpline 1-800-451-6027

January 14, 1997



Colin Campbell Weaver Boos Consultants, Inc. 520 North Michigan Avenue Chicago, IL 60611

EANER BOOS CONSULTANT

Dear Mr. Campbell:

Re: Community Right-to-Know Files

The Indiana Department of Environmental Management (IDEM), Office of Environmental Response (OER) has received your written request for information. Our office has made a search through our files and was able to obtain the information that you requested. I have made copies and enclosed them.

If you have further questions concerning this information, please contact me at (317) 308-3008.

Sincerely, Auckin Blace I amy)

Lavern Beauchamp

FOIA Officer

Operations Division

Office of Environmental Response

An Equal Opportunity Employer Printed on Recycled Paper



July 31, 1995 P.O. BOX 233 • OSCEOLA, IN 46561 • PHONE: (219) 259-4138 OR (219) 674-8357 • FAX (219) 674-6166

Indiana Emergency Response Commission Atten: Mr. Damon Ridley 100 North Senate Avenue N1255 Indianapolis, Indiana 46207-7024

RE:

Dygert Seating Elkhart 53381 Marina Drive Elkhart, Indiana 46515 Facility ID: 03071

Dear Mr. Ridley:

As per our conversation on July 27, 1995, this letter is stating that Dygert Seating did not have on their premises at any given time, in the reporting year 1994, 10,000 pounds of hazardous chemicals or 500 pounds of an extremely hazardous substance.

After reviewing Material Safety Data Sheets, product usage's and estimated production projections, Dygert Seating does not foresee exceeding these limits in the near future.

If you should have any questions, please do not hesitate to call at your earliest convenience.

Sincerely,

Kathy Norris

Industrial Safety and Environmental Services

As per your request, a representative of Dygert Seating is verifying the statement about

Dyger Seating Representative

cc:

Dygert Seating

Mr. Tris Gour -- Industrial Safety and Environmental Services

Certification: (1) Lourity wider penalty of I on my Inquity of Itose inc Greg Luc Greg Huch Harne and official lifts of o	Chem. Name	Chem. Name Chet at an app): EHS Name	CAS 0 0 7 Chem. Name A	Important: Re Chem	CHEMICAL INVENTORY Specific Information by Chemical	Tier Two EMERGENCY AND Chy
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INDIANA EMERGENCY RESPONSE COMMISSION

SARA TITLE III FACILITY INFORMATION SHEET



- INSTRUCTIONS -

- 1. This form must be returned regardless of your filing status.
- 2. If your facility operated *at any time* during 1994 and your facility is in category A, B or C, you must complete this form *and* the Tier Two forms and return them together to the address below. (See the Indiana Tier Two Reporting Instructions for an explanation of fee categories.)
- 3. If you are in category E, please return this form with the Tier Two Form, but do not pay a fee.

ATTACH	P	EE	EL	-0	FF	MA	LING
	A	BE	EL	H	ER	E	

FOR DATABASE ACCURACY,
PLEASE INDICATE YOUR CURRENT
FEE CATEGORY CODE (A,B,C, or E):

В

FACILITY NAME:			
Dygert Seating		4	:
Dygert Seating STREET ADDRESS (No P.O. Boxes, please):			
23542! Cooper Drive		* .	
CITY:	STATE:		ZIP CODE:
Elkhart	IN.	* *	46515
COUNTY:			
F THE FACILITY HAS CLOSED, ENTER THE DA	TE ON WHICH OPER	ATIONS CEA	SED: (month, day, year)
F THE FACILITY HAS CLOSED, ENTER THE DA	TE ON WHICH OPER	ATIONS CEA	
F THE FACILITY WAS SOLD IN 1993 AND YOU	WILL NOT NEED TO		(month, day, year)
F THE FACILITY WAS SOLD IN 1993 AND YOU NAME AND MAILING ADDRESS OF THE NEW OWNER:	WILL NOT NEED TO		(month, day, year)
F THE FACILITY HAS CLOSED, ENTER THE DATE F THE FACILITY WAS SOLD IN 1993 AND YOU IT AND MAILING ADDRESS OF THE NEW OWNER: NAME: STREET ADDRESS (No P.O. Boxes, please):	WILL NOT NEED TO		(month, day, year)

Please mail this completed form with your other necessary forms from this package to:

Indiana Emergency Response Commission ATTN: SARA Title III Reporting 100 N. Senate Avenue P.O. Box 7024 Indianapolis, IN 46207-7024

Rev. 12/93 State Form 46962 (1-95)

Project 93053,02
Date 1-21-97
Page of

WEAVER BOOS CONSULTANTS RECORD OF VERBAL COMMUNICATION

Project Diggert Seafing: Inc. WBC Representative Colin Campbell Person Contacted
Summary: According to the Elkhart Fire Department, there are no vilolations of any evironmental anditions on file.
Action Required:

Project	93053,02	2
Date _	1-21-97	
Page _	/_ of _/	

WEAVER BOOS CONSULTANTS RECORD OF VERBAL COMMUNICATION

Project Nyger't Seating Inc WBC Representative Colin Campbell Person Contacted Time 2:28pm Firm Flkhart County Health Negartment Telephone 219-523-2341 Fax Distribution: File Project Manager Client Other
Summary: According to the E/khart County Health Department, there are no violations of any environmental concern on file.
Action Required: